

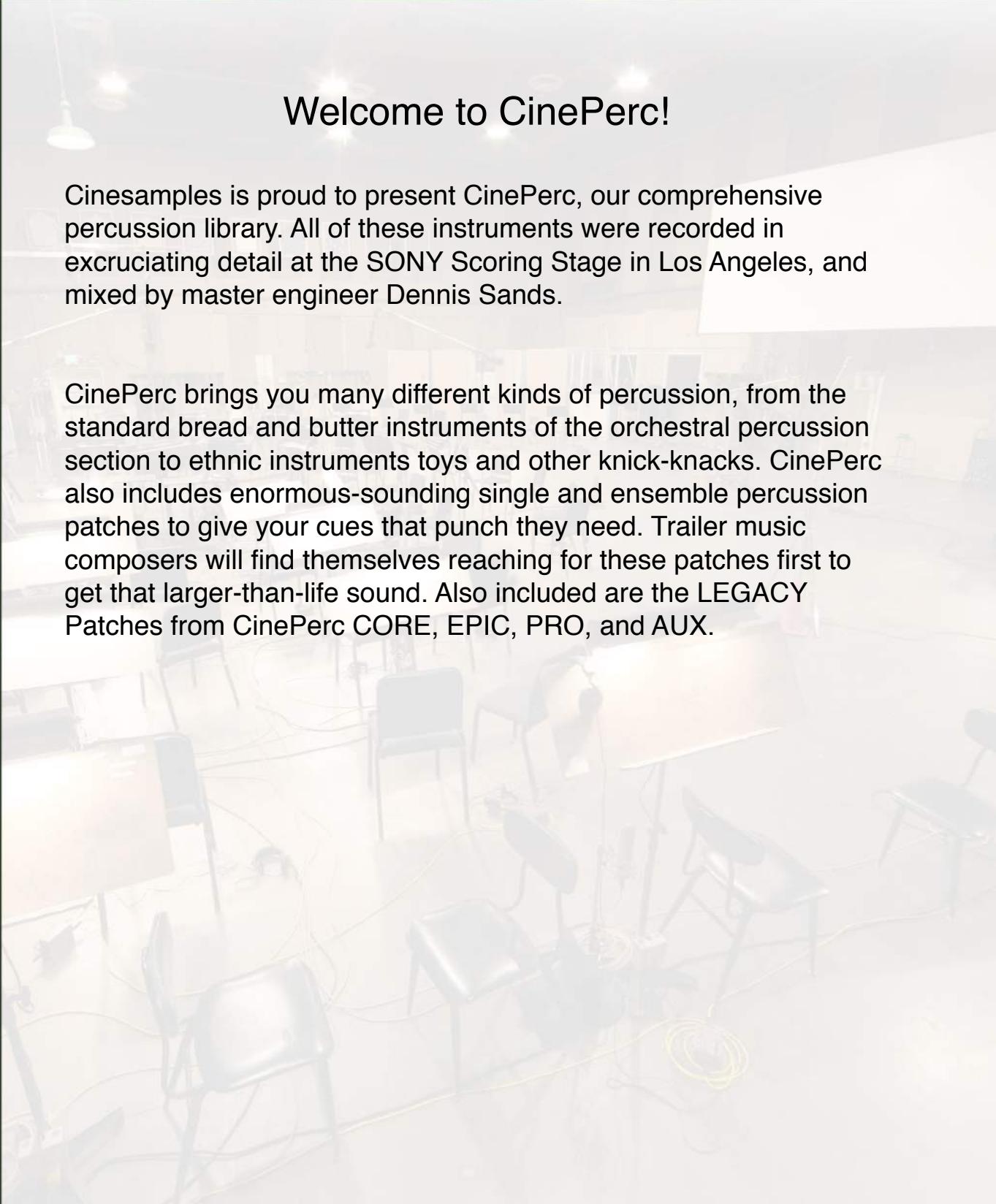
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CINEPERC

Welcome to CinePerc!

Cinesamples is proud to present CinePerc, our comprehensive percussion library. All of these instruments were recorded in excruciating detail at the SONY Scoring Stage in Los Angeles, and mixed by master engineer Dennis Sands.

CinePerc brings you many different kinds of percussion, from the standard bread and butter instruments of the orchestral percussion section to ethnic instruments toys and other knick-knacks. CinePerc also includes enormous-sounding single and ensemble percussion patches to give your cues that punch they need. Trailer music composers will find themselves reaching for these patches first to get that larger-than-life sound. Also included are the LEGACY Patches from CinePerc CORE, EPIC, PRO, and AUX.



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What's new in CinePerc v1.2

Ensemble Patch - The brand new "CinePerc Orchestral Percussion Ensemble" patch is comprised largely of instruments from the '01 ORCHESTRAL' folder, giving the user a complete orchestral percussion pallet underneath their fingers. Intuitively mapped, this patch makes creating orchestral percussion mockups easy quick. Detailed mapping info can be found below.



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What's new in CinePerc v1.2 (cont'd)

Re-mapping - The entire line of CinePerc instruments have been remapped in order to create a consistent and intuitive layout for the user. Non-chromatic instruments have now been centered around middle C on the keyboard, so the user knows instantly where to begin upon loading a new instrument and playing. Other small tweaks have also been added for ease of use, such as several instruments being split out to their own patch for clarity sake (for instance different mallet types, different snare drums, etc., now each have their own patch).

Merging prior libraries - CinePerc as a whole is now represented by one library, rather than four (Core, Pro, Aux, Epic). All instruments are clearly organized into a new folder structure which helps the user instantly identify which type of sound they are looking for (for instance Metals, Melodic, Ethnic, etc.). The original instruments have also been preserved in their own folder labeled '08 LEGACY'

TABLE OF CONTENTS

p.01 Introduction	p.48 Puili Sticks - Group	p.98 Metal Bar Shaker
p.02 Whats New in v1.2	p.49 Tickies	p.99 Monkey Stick
p.03 Whats New in v1.2 Cont	p.50 Anklungs	p.100 Asian Wooden Chimes
p.05 Sony and Dennis Sands	p.51 Apple Box	p.101 Small Flower Charm Chimes
p.06 Technical Specifications	p.52 Hot Rods	p.102 Fish Bell Chimes
p.07 The Interface	p.53 Log Drum	p.103 Samba Whistles
p.08 Mixer Tab		p.104 Cuica
p.09 Mapping Tab		
p.10 Settings Tab		
p.11 Keyboard Layouts		
ORCHESTRAL PERCUSSION	METALS	BIG PERCUSSION
p.12 CinePerc Orchestral Percussion Ensemble	p.54 Triangles	p.105 Drum Kit - Full 88 Key Mapping
p.13 Timpani - Soft/Medium/Hard Mallets	p.55 Mark Tree	p.106 Drum Kit - General MIDI Mapping
p.14 Timpani Cresc - Soft/Medium/ Hard Mallets	p.56 Bell Tree	p.107 Drum Kit - Combos + Fills
p.15 Timpani FX	p.57 Sleigh Bells	p.108 Ensemble - Full
p.16 Bass Drum 1 - 28in	p.58 Tambourines	p.109 Ensemble - Mids + Highs
p.17 Bass Drum 2 - 36in	p.59 Ensemble Crashes	p.110 Ensemble - Mahler Hammers
p.18 Snare Concert	p.60 Ensemble Metal Hits	p.111 Stomps
p.19 Snare Military	p.61 Single Metal Hits	p.112 Taikos
p.20 Snare Piccolo	p.62 Chain Hits	p.113 Surdos
p.21 Snare Tenor	p.63 Cricket	p.114 Roto Toms
p.22 Snare Popcorn	p.64 Windchimes	p.115 Roto Toms - Hits Only
p.23 Concert Toms	p.65 Finger Cymbals	p.116 Octobans
p.24 Concert Toms - Hits Only	p.66 Circular Bells	p.117 Shime Daiko
p.25 Suspended Cymbals	p.67 Suspended Cymbals - Scrapes	p.118 Djembe
p.26 Gongs + Tam Tam	p.68 Suspended Cymbals - Bowed	p.119 Gong Drum
p.27 Piatti Crash Cymbals	p.69 Gongs + Tam Tam - Bowed and Scraped	p.120 Djun Djun
p.28 Orchestral Shakers		p.121 Oil Drum
MELODIC	ETHNIC	p.122 Monster Low Hits
p.29 Xylophone	p.70 Bongos	p.123 Monster Low Swooshes
p.30 Glockenspiel	p.71 Congas	
p.31 Marimba	p.73 Doumbek + Darabuka	TOYS AND MORE
p.32 Crotales - Mallets	p.73 Bodhran	p.124 Ratchet
p.33 Crotales - Bowed	p.74 Fame Drums	p.125 Vibraphlap
p.34 Vibraphone - Motor Off	p.75 Daff	p.126 Sand Blocks
p.35 Vibraphone - Motor On	p.76 Cajon	p.127 Waterphone - Dry
p.36 Vibraphone - Bowed	p.77 Timbales	p.128 Waterphone - Water
p.37 Glass Marimba	p.78 Talking Drum	p.129 Flexatone
p.38 Tubular Bells	p.79 Udu	p.130 Whistles
p.39 Low Chimes	p.80 Whale Drum	p.131 Typewriter
p.40 Celeste	p.81 Tongue Drum	p.132 Keyboard + Mouse
WOODS	p.82 Ocean Drum	p.133 Spring Drum
p.41 Wood Blocks	p.83 Rain Sticks	p.134 Lions Roar
p.42 Temple Blocks	p.84 Tambourika	p.135 Car Horn
p.43 Claves	p.85 Bamboo Shaker	p.136 Ensemble - Claps + Snaps
p.44 Castanets	p.86 Plastic Pear + Turtle Shell	p.137 Bottle Caps + Lids
p.45 Guiro	Shkers	p.138 Washboard
p.46 Slapstick	p.87 Cabasa	p.139 Tines
p.47 Puili Sticks - Single	p.88 African Pod Shaker	p.140 Water Jugs
	p.89 Shakere	p.141 Prepared Piano + Bucket
	p.90 Jaw Bone	p.142 Hammer Bolts + Nails
	p.91 Small Metal Shaker	p.143 Buckets
	p.92 Vented Steel Orb Shaker	p.144 Water Jars
	p.93 Ankle + Seed Rattle Shakers	p.145 Flower Pots
	p.94 Ganziro Shaker	p.146-153 Master Articulation List
	p.95 Metal Shaker	
	p.96 Meinl Shaker	
	p.97 Agogo	
		p.154 Credits

DENNIS SANDS

Keeping the trend we started with CineBrass, Dennis once again lent his legendary talent to this project. Dennis is one of the most sought-after mixers in Hollywood. His credit list is a sight to behold, and includes some of our favorite scores (Back to the Future, The Avengers, Captain America, Shawshank Redemption, American Beauty). As usual, it was an honor to work with him. His contribution to CineWinds is a crucial ingredient that gives the library its trademark Hollywood sound.



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THE SONY PICTURES SCORING STAGE

The Sony Pictures Scoring Stage is the largest motion picture scoring venue in the world. The main scoring area has remained unchanged since the 1930s to preserve its unmatched acoustics and unique ambiance. It measures 93' wide by 67' long by 34' high. One of the first scores recorded there was the *Wizard of Oz* (Herbert Stothart). Its success allowed the stage to become primarily dedicated to the art of the film score. John Williams has used the stage on many occasions for scores such as *ET*, *Schindler's List*, *War Horse*, and *The Adventures of Tin-Tin*. Other scores recently recorded there include *Toy Story 3* (Randy Newman), *Spider-Man* (Danny Elfman), *Alice in Wonderland* (Danny Elfman), *Transformers: Dark of the Moon* (Steve Jablonsky), *Wall-E* (Thomas Newman), *The Amazing Spider-Man* (James Horner) and *Star Trek* (Michael Giacchino).



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Technical Specifications

- All versions of Kontakt v5.3.1 and above Native 64-bit support for stand-alone and plug-in
- Versions on both Mac & PC
- CineWinds is compatible with all major DAWs and with music notation software, using the Kontakt Engine.

Minimum System Requirements

- PC: Vista® / Windows 7® (32/64 Bit), Intel® Core Duo 2 GHZ or AMD Athlon 64, 4 GB RAM
- Mac: OS X 10.7 or higher, Intel® Core Duo 2 GHz, 4 GB RAM
- It is recommended to have at least 2GB of FREE RAM available
- Minimum of 100GB of free hard drive space
- Any Compliant ASIO™ or Core Audio™ compliant device

CinePerc is revolutionary in its scope and sound quality. The library was designed by composers, for composers, with direct feedback from the film music community during its development. The result is a library that is easy to use, composer-friendly, and is professionally mixed right out of the box.

THE INTERFACE

The **MIXER** tab will open by default when you load your first patch. The number of faders you'll see depends on the patch, but all patches contain a similar set of mic channels to help you dial in the perfect mix for the job.

The Mix presets are there to give you quick and diverse options for the sound of the instrument, and will save you a ton of time if you are mixing on a deadline. If you do have time to tweak, feel free to enter the Custom Mix preset and create your own settings. Use the on/off switch and mute buttons on each fader to enable/disable those channels. Keep in mind that this will affect your RAM usage. Also note that the Full Mix and Quad Mix were created using the other available mics and outboard processing, so if you try to mix channels together that share audio material, conflicting channels will automatically mute to avoid phasing. You can also click "output" at the bottom of each fader to route channels to different Kontakt outputs should you desire.

Also note the send and pan knobs. The send knob will allow you to send different amounts of signal per channel to the patch's reverb, which is controlled on the Settings page.



The **MAPPING** tab will often have parameters that allow you to switch mallet type, playing style, and other performance variables on the fly. We retained the mapping tab for every patch in case we want to add content in the future, but many patches don't utilize it. In those cases the slots on that particular tab may be empty.

Be sure to check this tab for every instrument so you are aware of its capabilities. In most cases you can customize different articulations and playing methods so that they are controllable in a way that suits your workflow. Use the Custom Map to make your own presets.

Note that CC#100 and 101 are used internally to control attack and release, so you shouldn't use those controller numbers on these patches as it can cause problems with the way the patches behave.



The **SETTINGS** tab provides you with even more control over the behavior of the instrument. The first thing you will notice in the top left section is the Reverb control. Here you can turn the reverb on, set the overall amount, and choose your preset by clicking the Preset button. This convolution reverb uses impulse responses from the amazing-sounding Bricasti M7 reverb. Note that the send knobs on the mixer page are sending signal to this reverb control.

Next to this you'll see a switch called L/R swap. This exchanges the left and right channels. You might want to do this on the Drum Set and mallets for example, to choose whether the listener should hear from the conductors perspective or the more traditional drummer's perspective.



Beneath the Reverb controls is a dynamics fader that will allow you to compress the dynamic range of the instrument. For example, if you are controlling dynamics with the mod wheel, this slider will allow you to “zoom in” on a specific dynamic range and have the sound of the instrument affected less by extreme changes in the mod wheel’s position.

Across the bottom of the Settings tab, you will see more sample controls. When set to Random, the Round Robin switch will randomly cycle through different samples to prevent the dreaded “machine-gun effect.” When set to Cycle, the engine will just cycle through the round robin samples in the same order every time. The RR reset, when set to ON, will reset the order of the round robin cycling after you have stopped hitting any midi keys. The RR reset knob controls how long it will take to reset. Pushing/sliding it all the way down will make it reset in 1 second, and pushing/sliding it all the way up will cause it to reset in 10 seconds. This enables you to control, down to the sample, exactly how the patch will behave each time your track is played.

Turning on the Sample Start control will let you use the knob to advance the sample start position. This will make the attack of the note sound less realistic, but can lead to increased tightness and responsiveness from the instrument.

The Attack and Release knobs are linked to a traditional ADSR. Turn the attack up for a longer, smoother attack, and turn the release up to hear more of the instrument’s ring out.

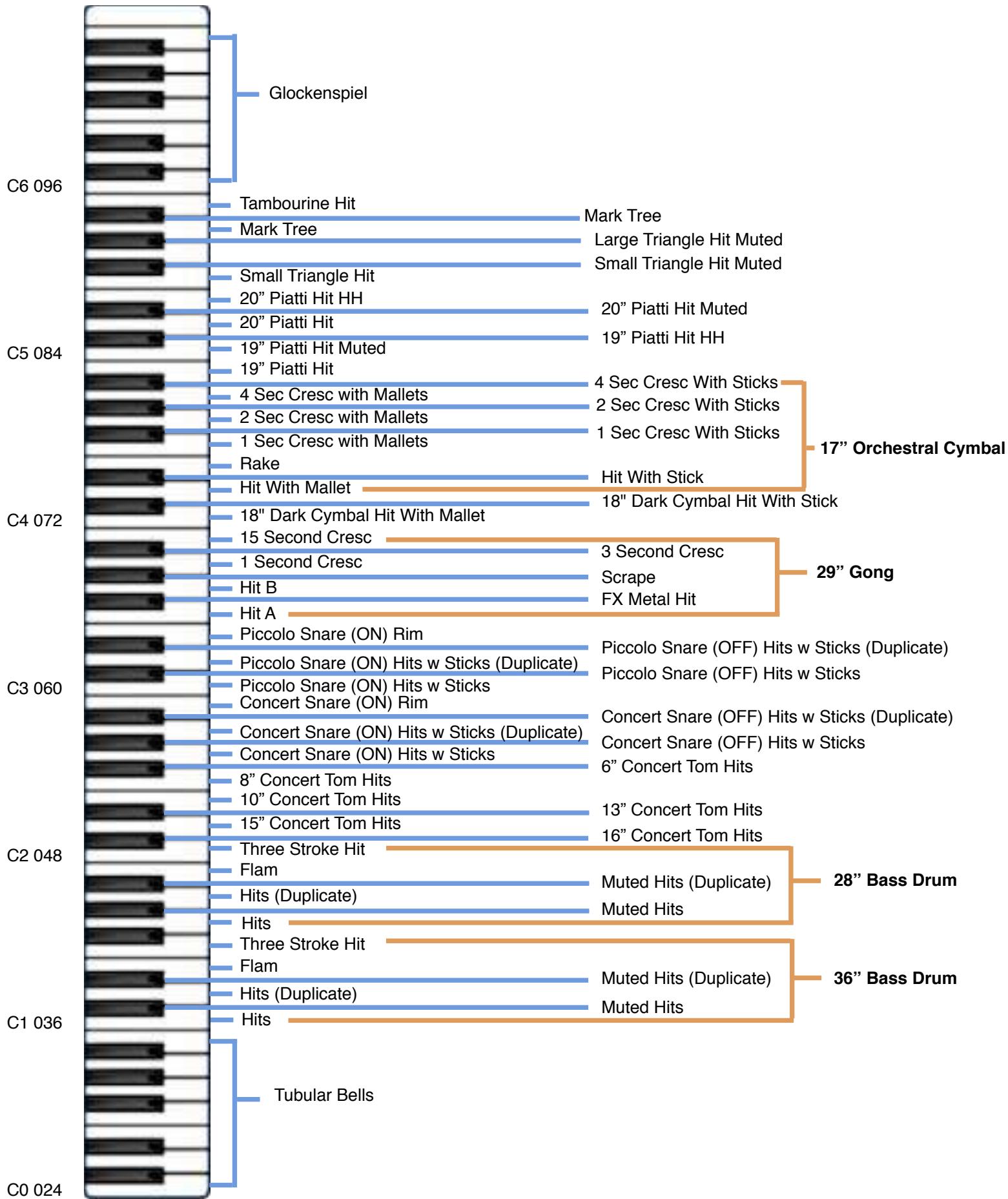
We have also provided multiple effects for your convenience - HiPass and LowPass filters, Delay, Stereo Imaging, Chorus, Lo-Fi, Distortion and Compression. When using these built-in Kontakt effects keep in mind that they can be very heavy on your CPU.



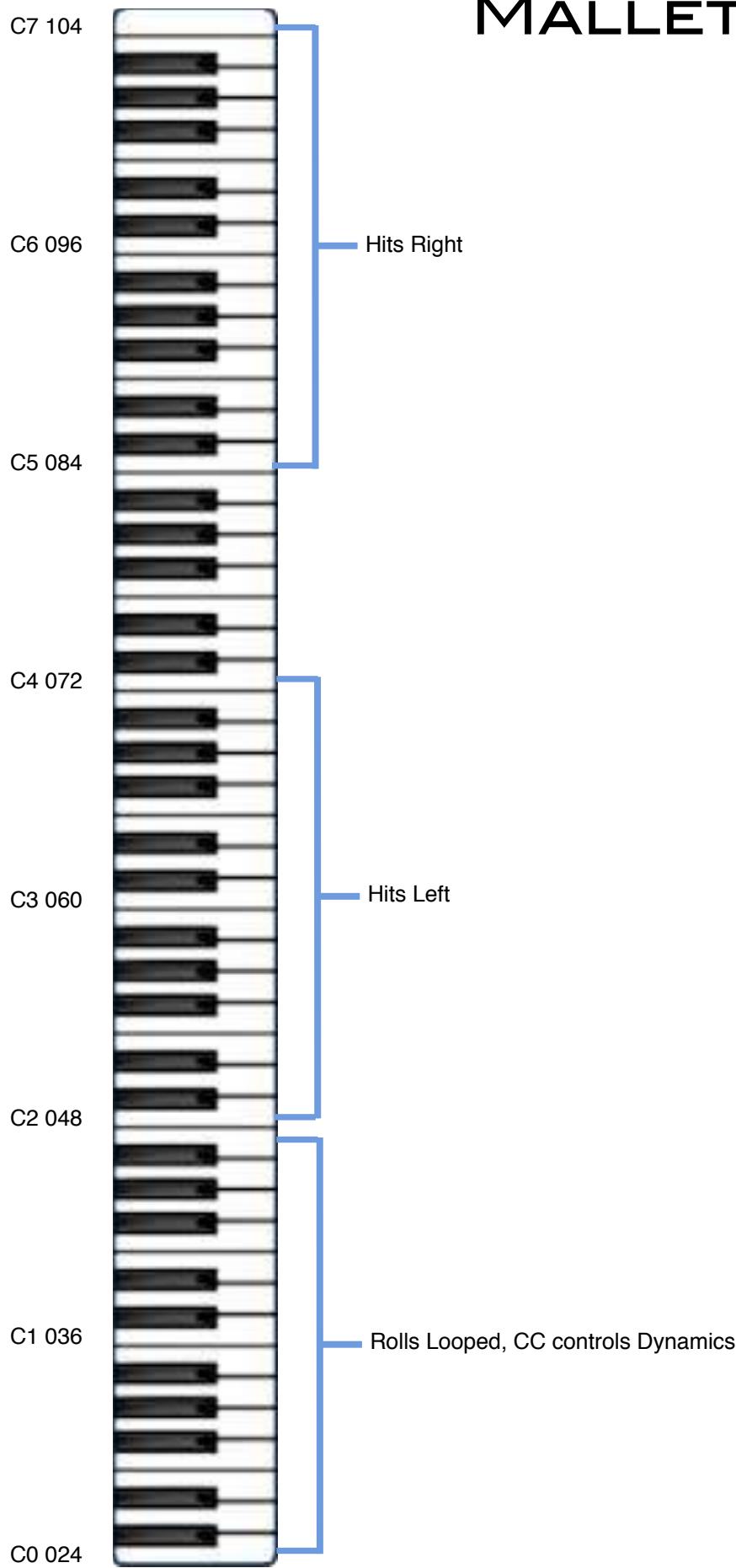
KEYBOARD LAYOUTS

In the following pages you'll find detailed descriptions of the way each patch is laid out on the keyboard. If you see "(Duplicate)" next to a labeled piano key, it means that set of Round Robins is identical to the non-duplicate version, and was just mapped again for ease of playing back and forth on two different keys. Striking the two keys together is not recommended as if it triggers the same sample you will hear phasing.

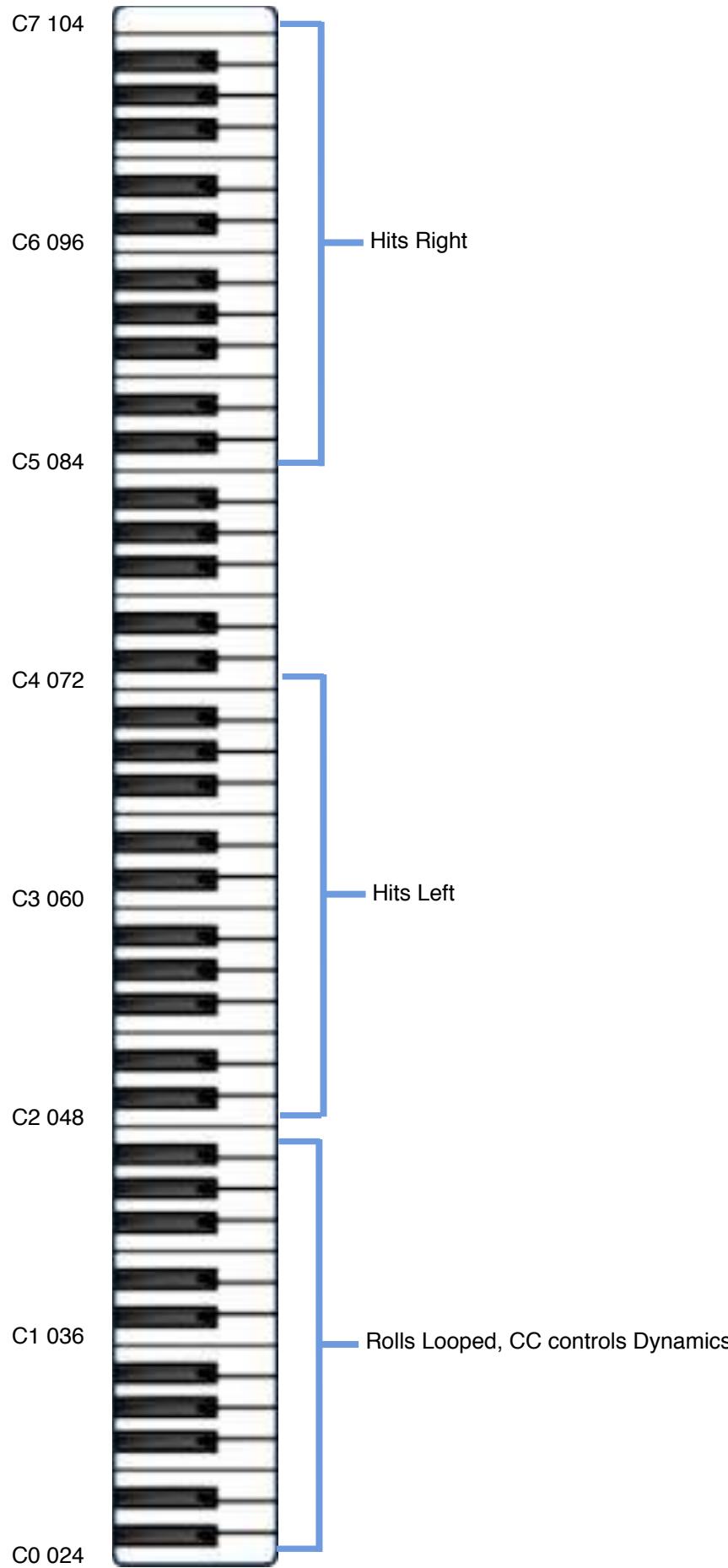
CINEPERC ORCHESTRAL PERCUSSION ENSEMBLE



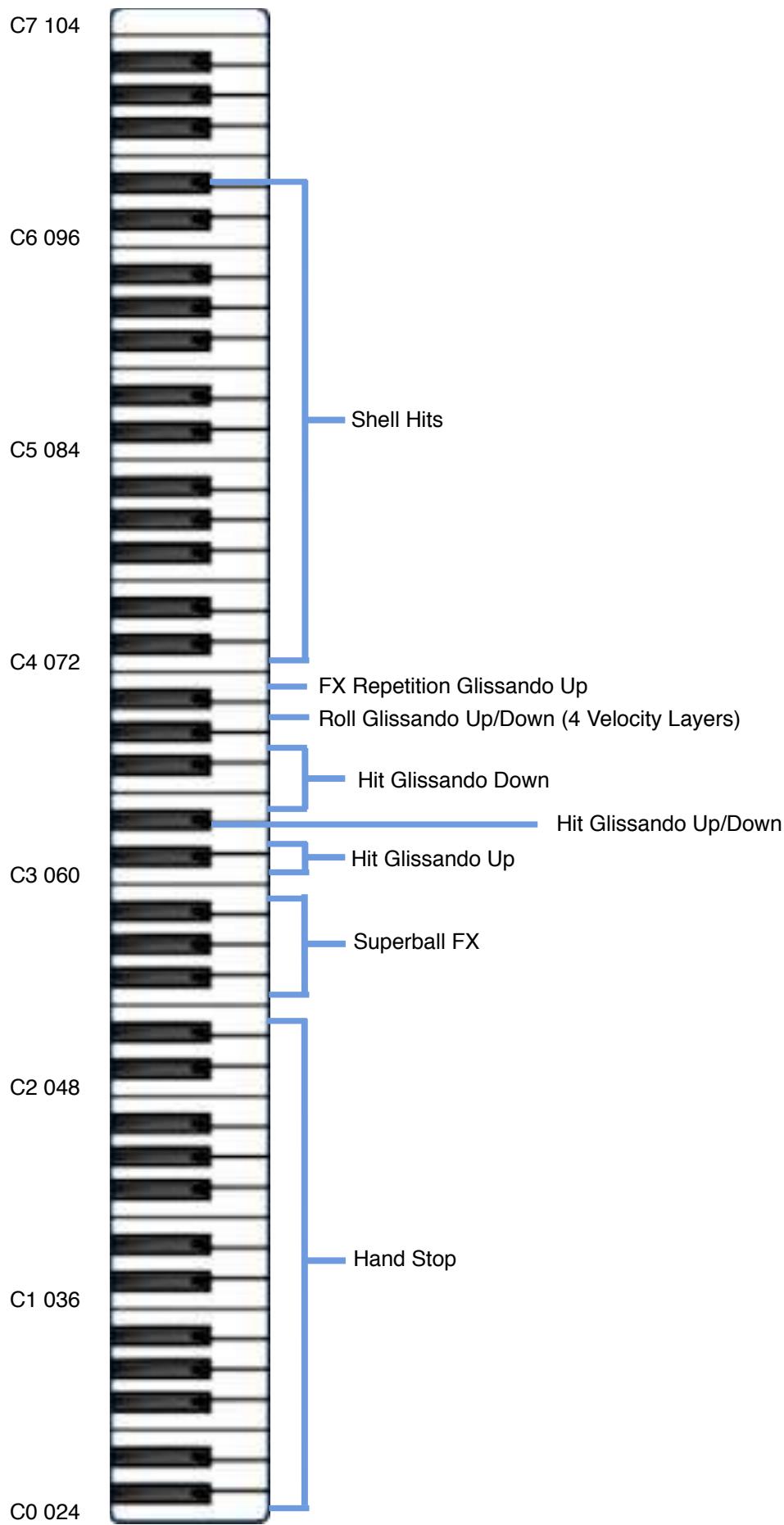
TIMPANI - SOFT/MEDIUM/HARD MALLETS



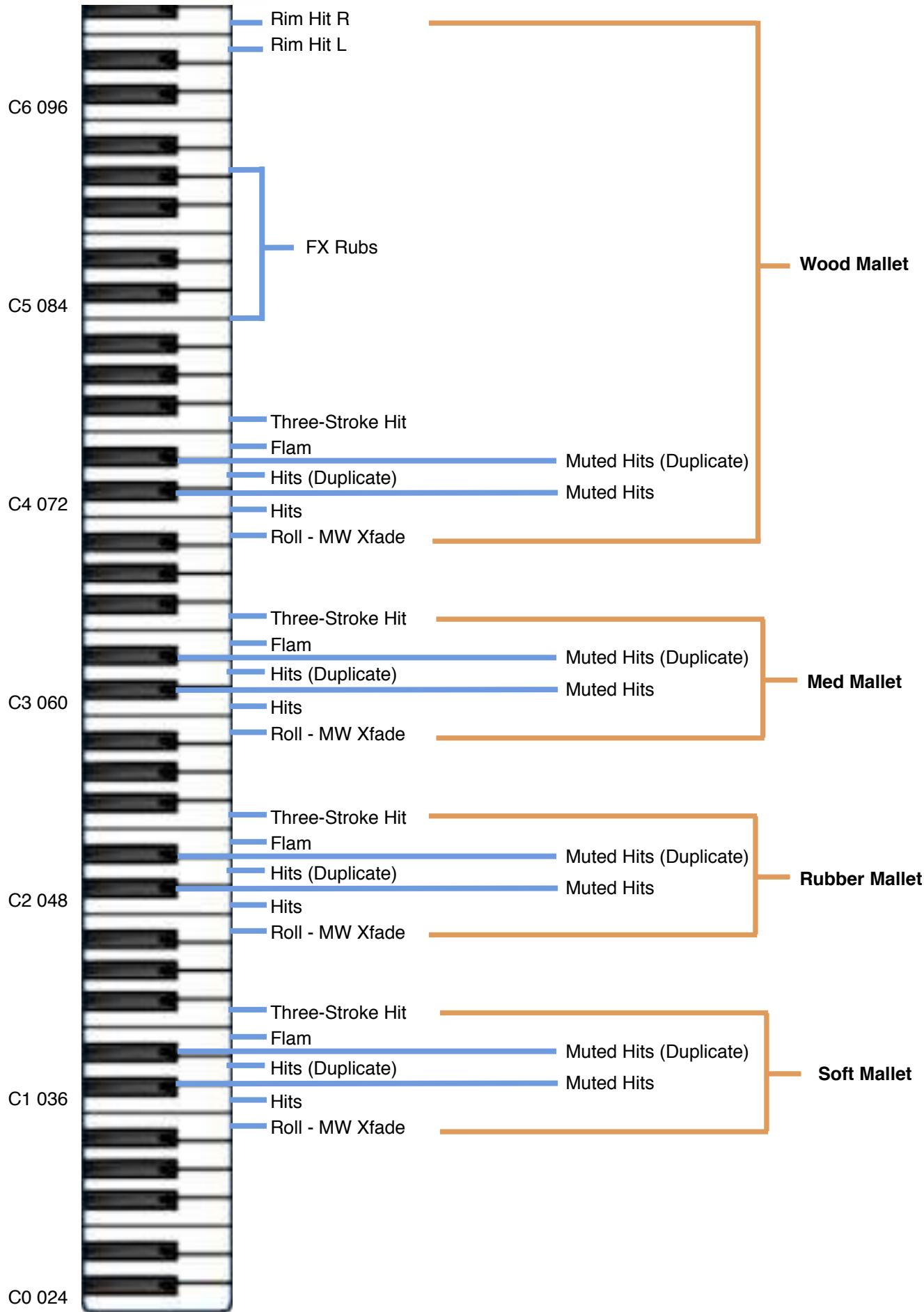
TIMPANI CRESC - SOFT/ MEDIUM/HARD MALLET



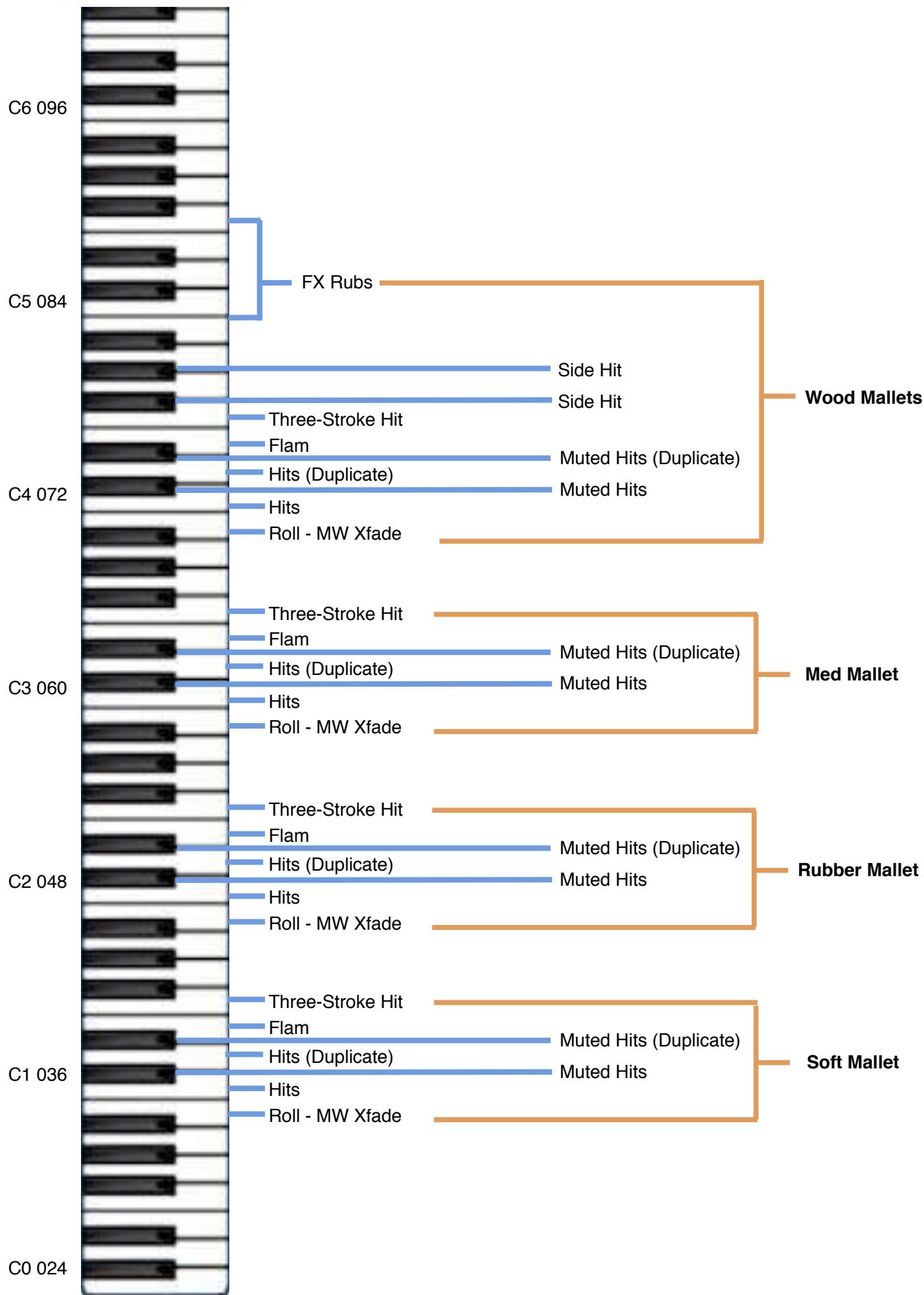
TIMPANI FX



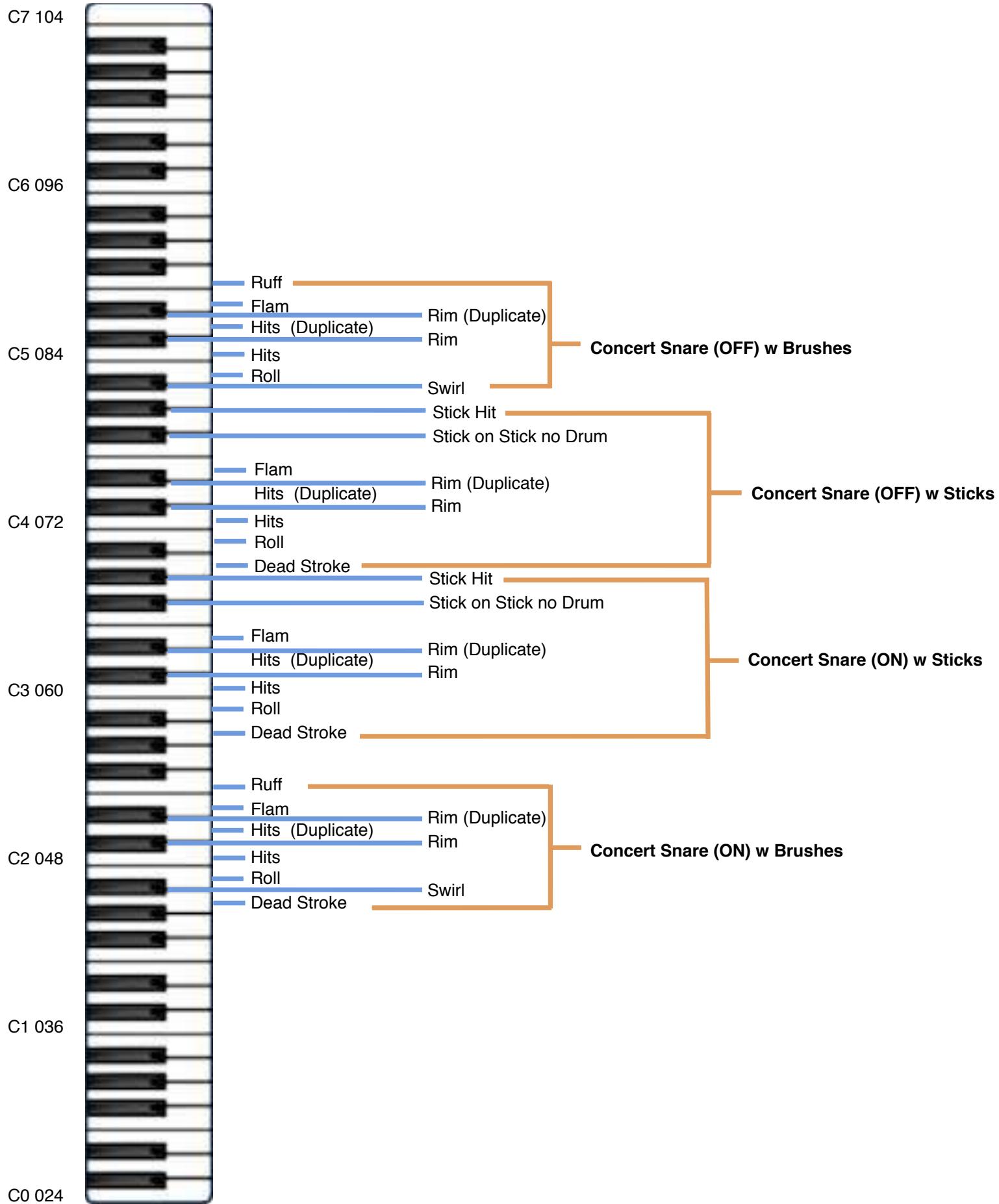
BASS DRUM 1



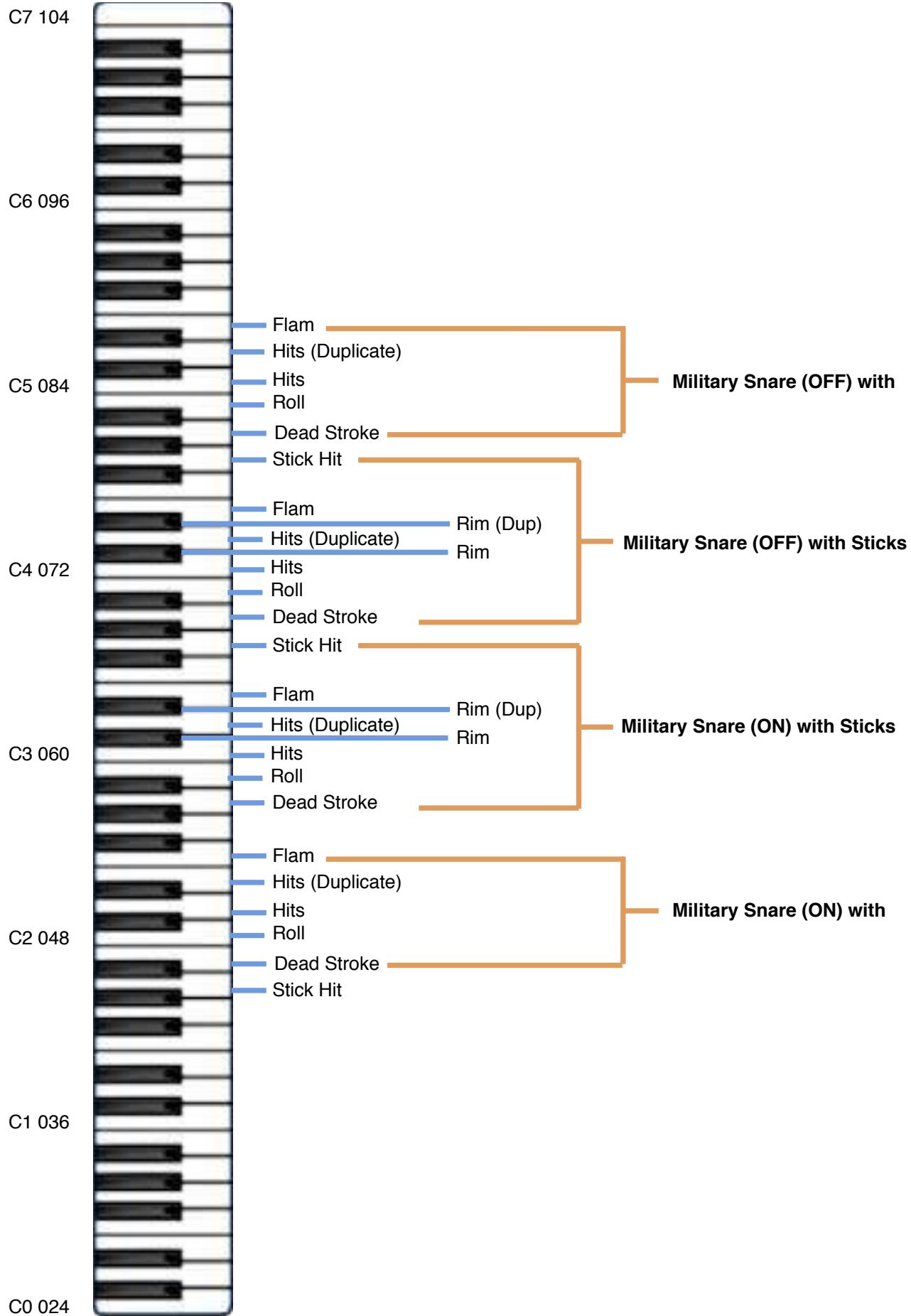
BASS DRUM 2



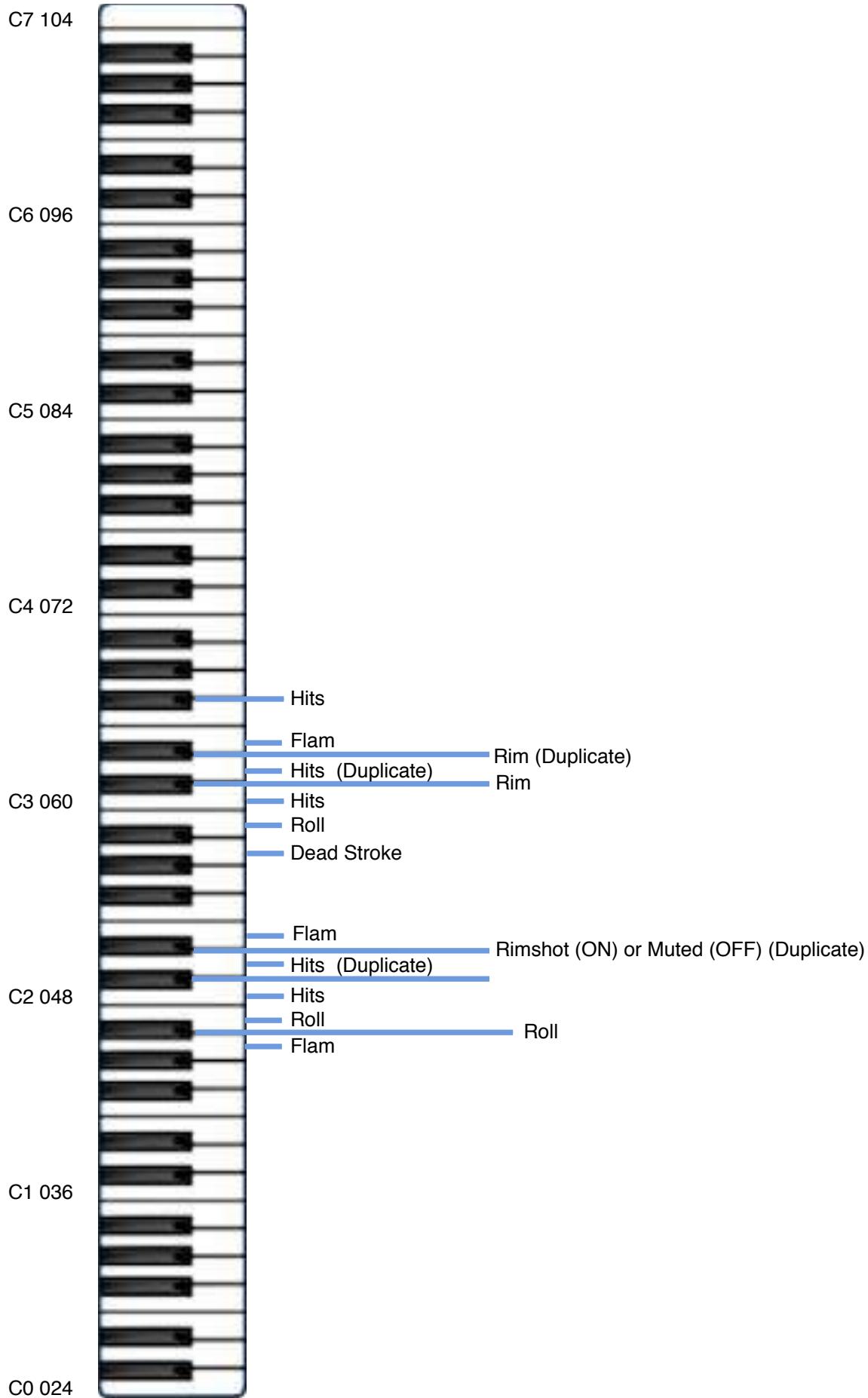
SNARE - CONCERT



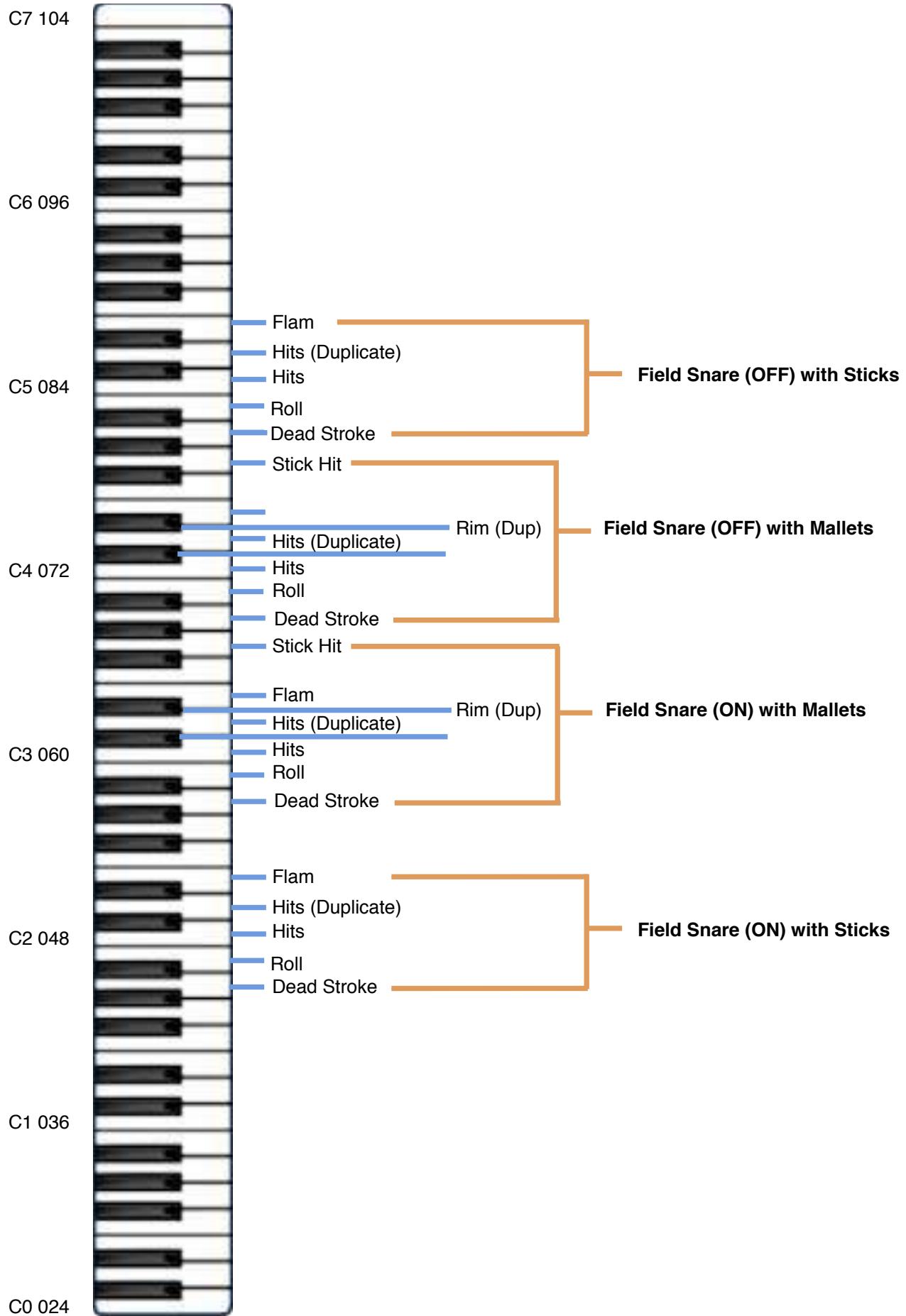
SNARE - MILITARY



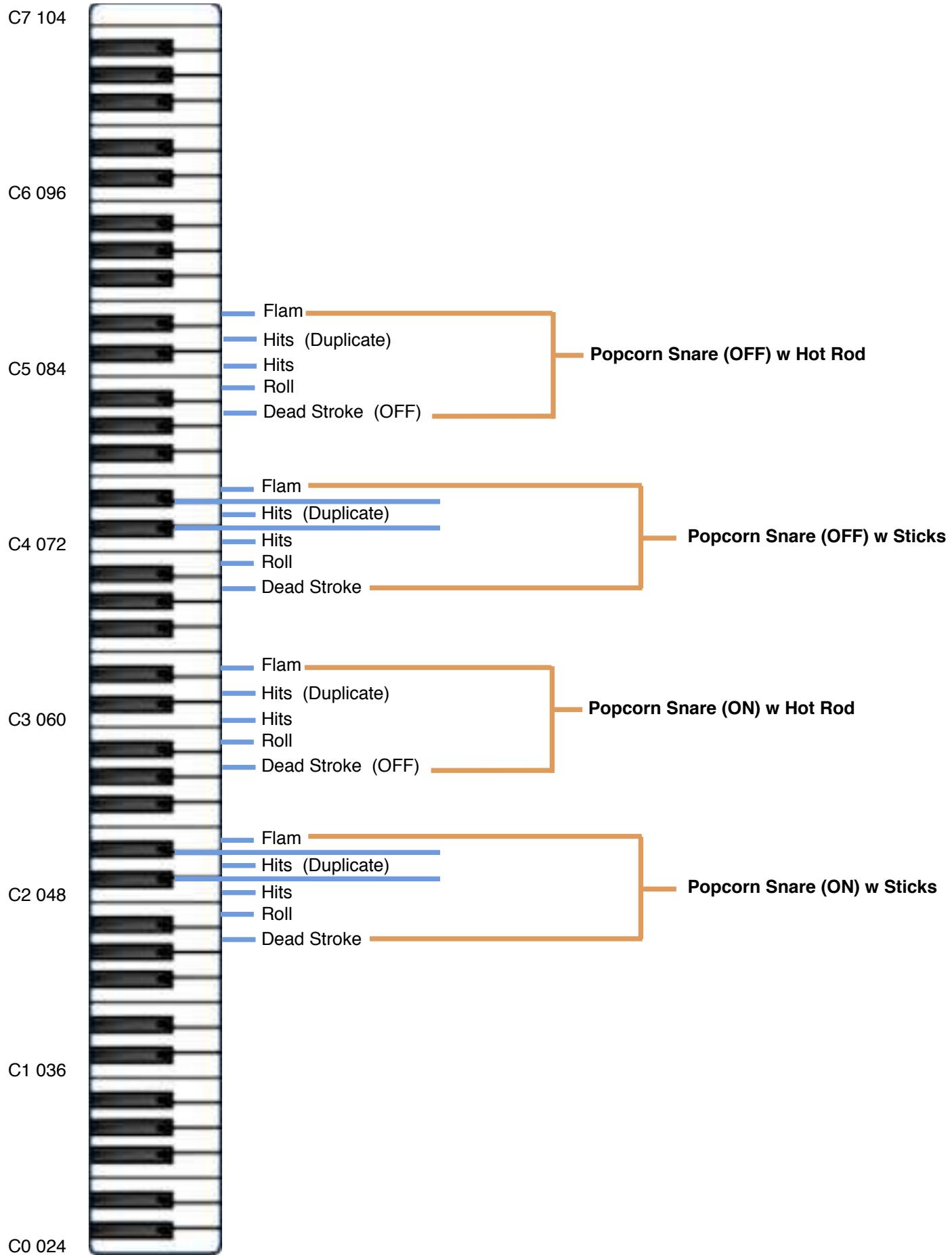
SNARE - PICCOLO



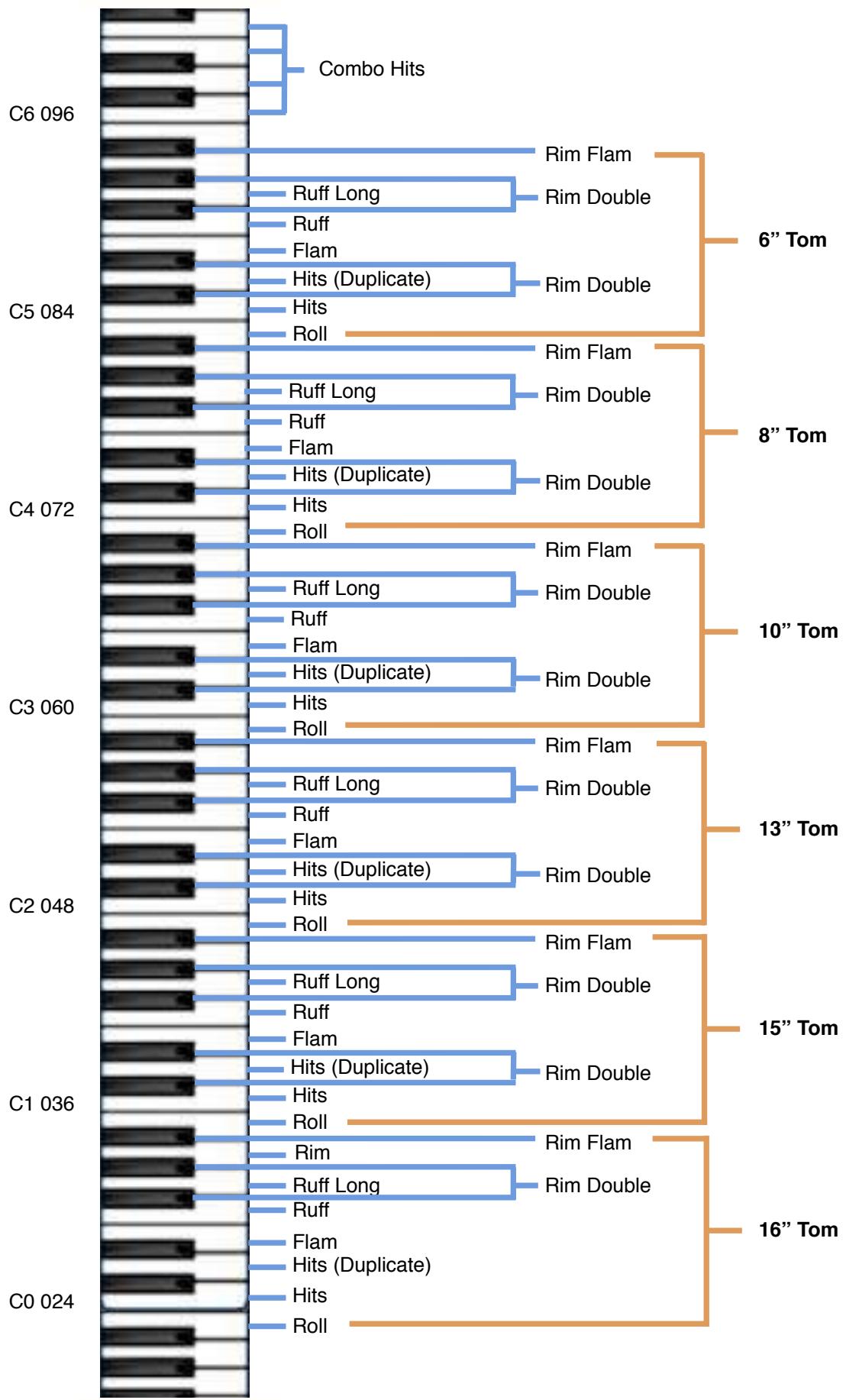
SNARE - TENOR



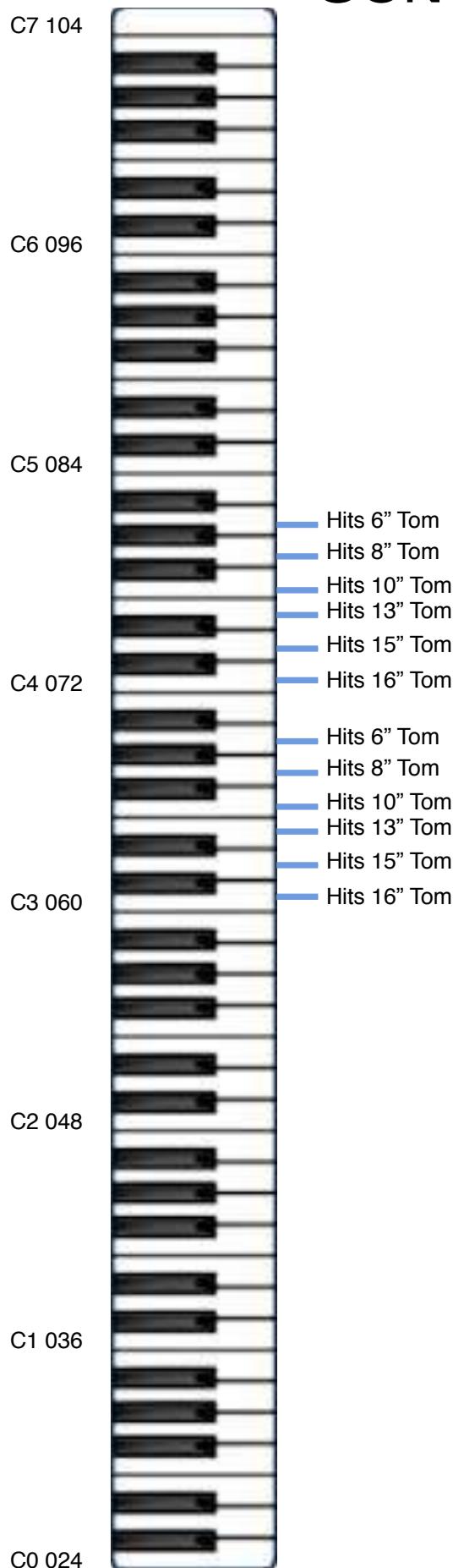
SNARE - POPCORN



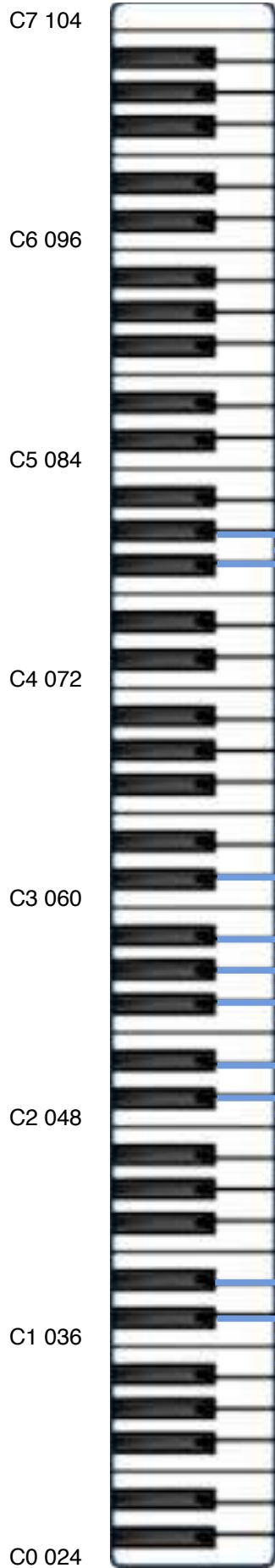
CONCERT TOMS



CONCERT TOMS - HITS ONLY



SUSPENDED CYMBALS



4 Second Cresc
2 Second Cresc
1 Second Cresc

Hit
Hit
Roll Looped
4 Second Cresc
2 Second Cresc
1 Second Cresc

Rake
Hit with Mallet (Duplicate)

Scrape
Hit with Mallet

Roll with Mallet Looped
Cresc with Mallet

Roll with Sticks Looped
Cresc with Sticks

Hit with Stick (Duplicate)
Hit with Stick

Hit with Mallet

Roll with Mallet Looped

Hit with Mallet (Duplicate)

Hit with Mallet

Roll with Mallet Looped

Hit with Stick (Duplicate)

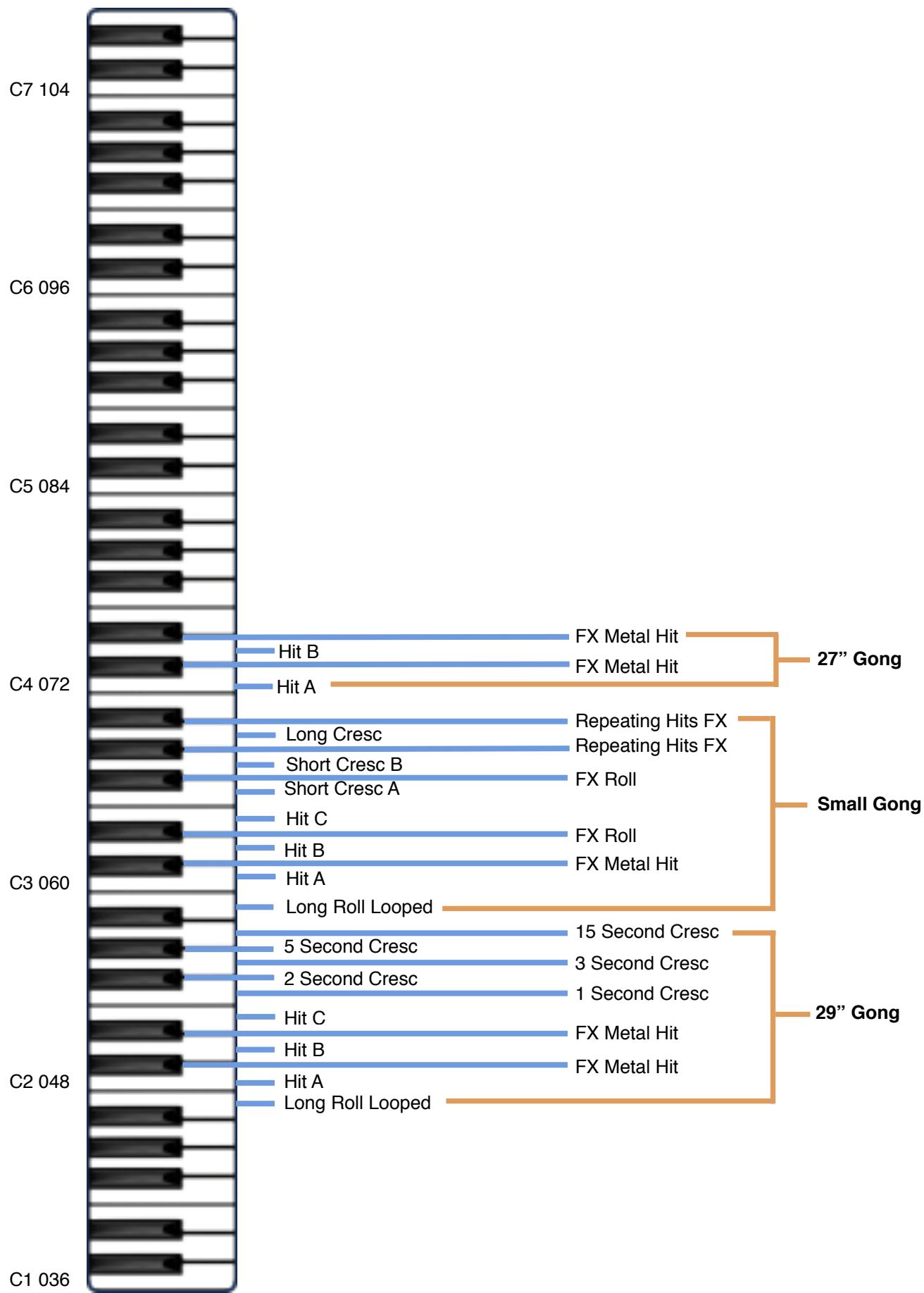
Hit with Stick

Sizzle Cymbal

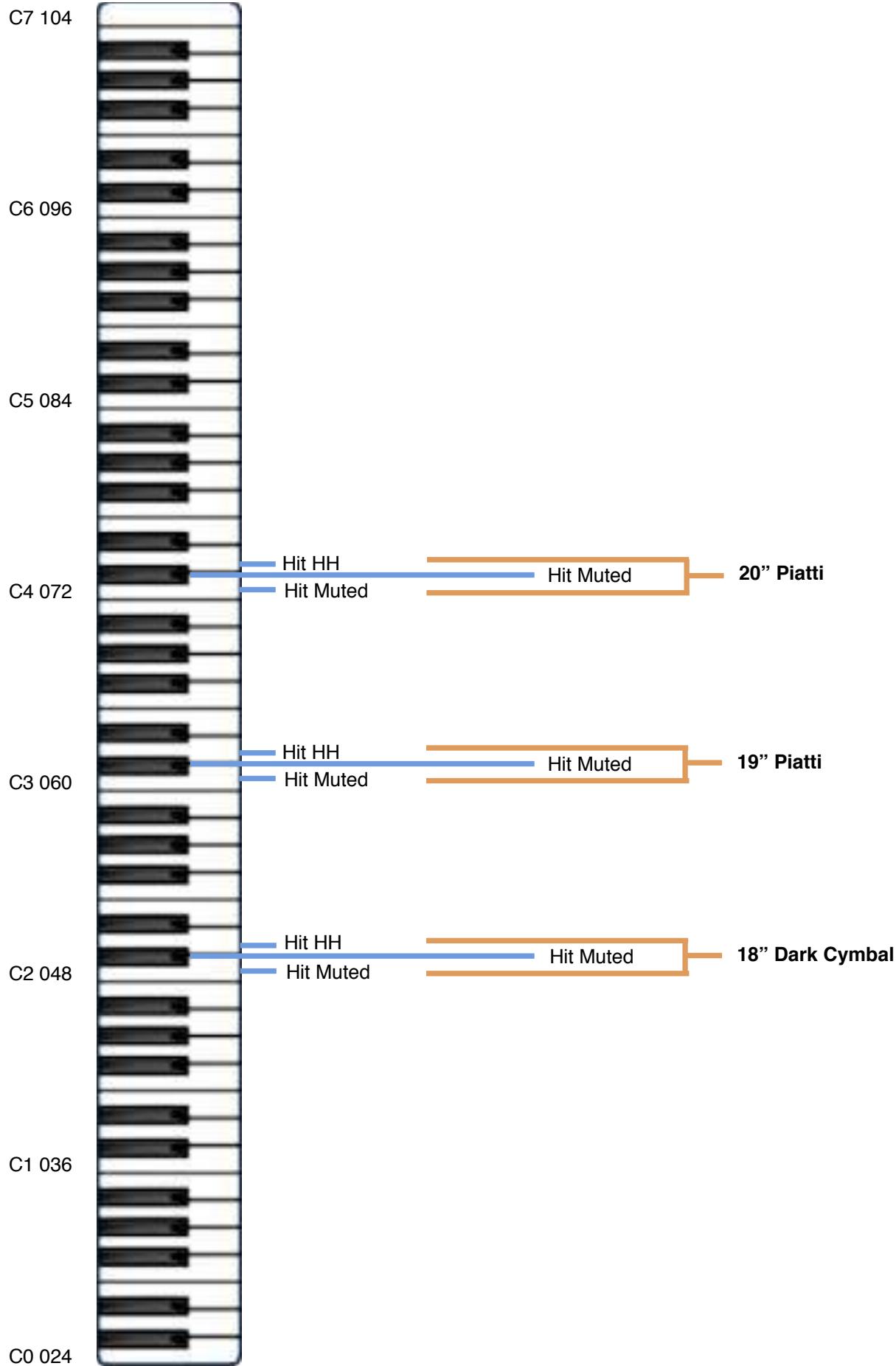
17" Orchestral Cymbal

18" Dark Cymbal

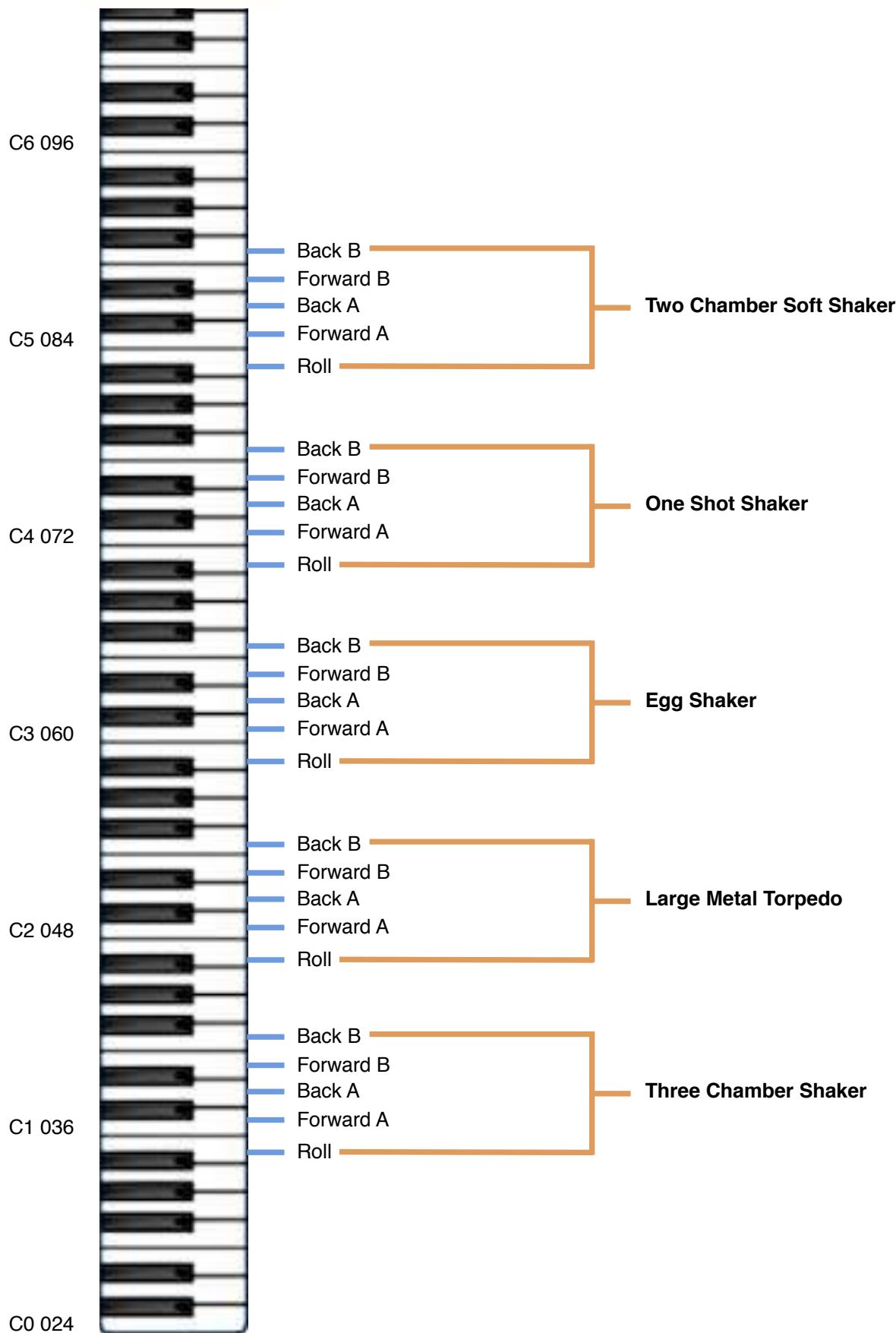
GONGS - TAMTAM



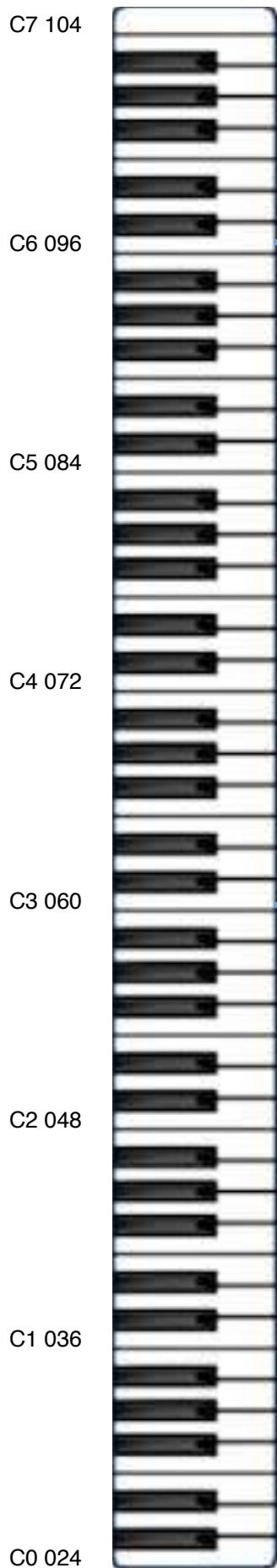
PIATTI CRASH CYMBALS



ORCHESTRAL SHAKERS



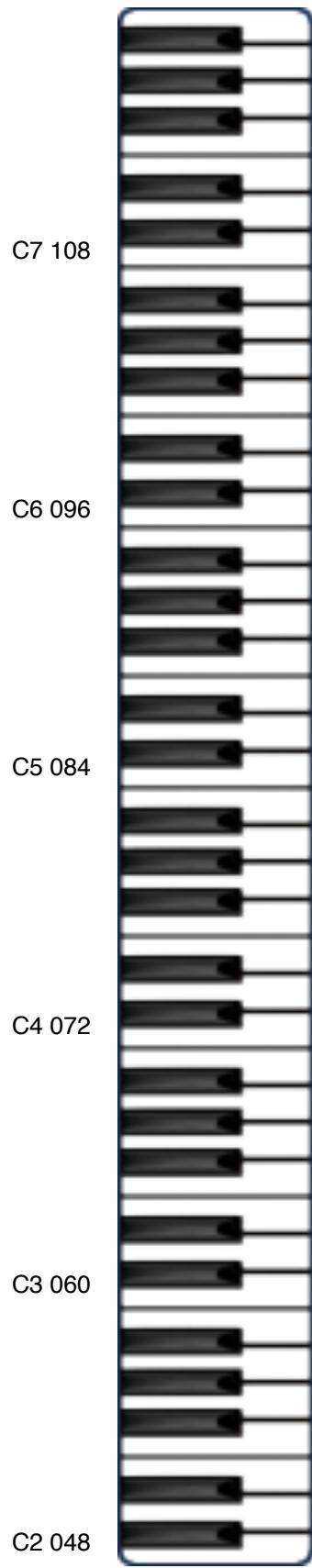
XYLOPHONE



Note: See MAPPING tab for details on switching between soft or hard mallets (default is velocity), and hits and rolls (default is pedal)

Pitched Instrument Range

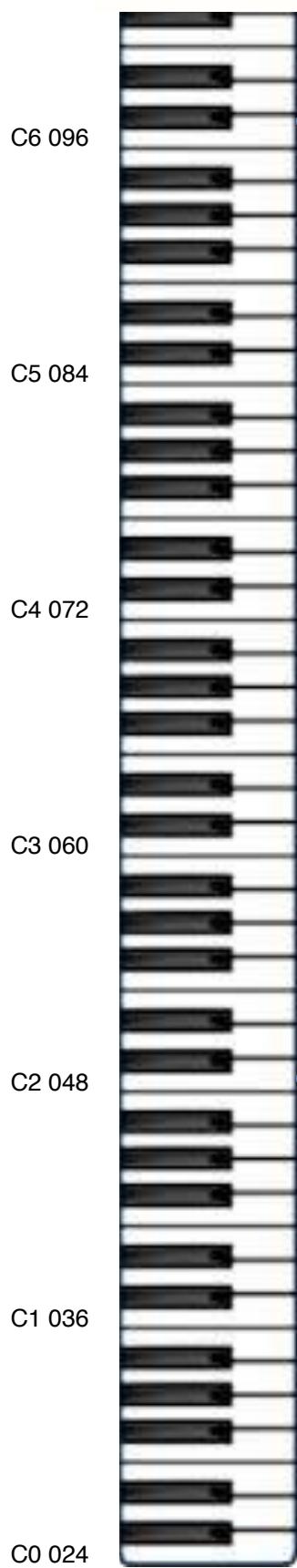
GLOCKENSPIEL



Note: See MAPPING tab for details on switching between soft mallet and hard mallet. Default is by velocity

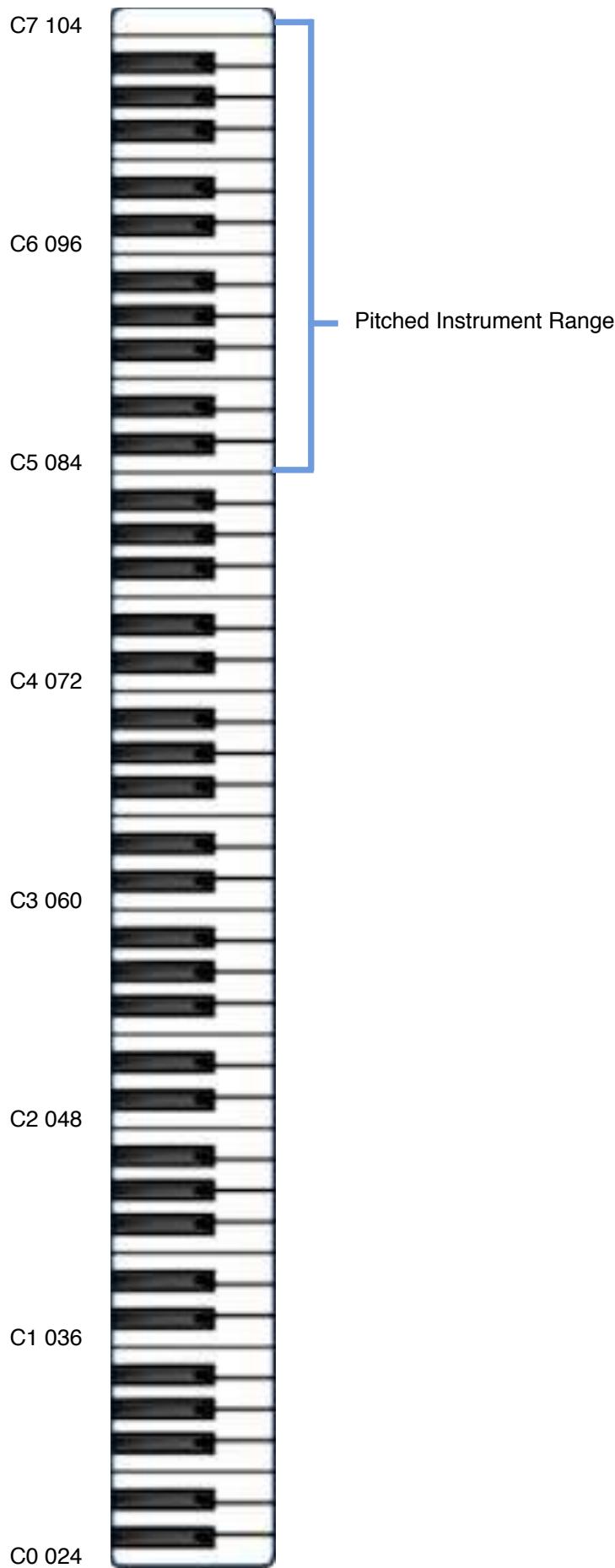
Pitched Instrument Range

MARIMBA

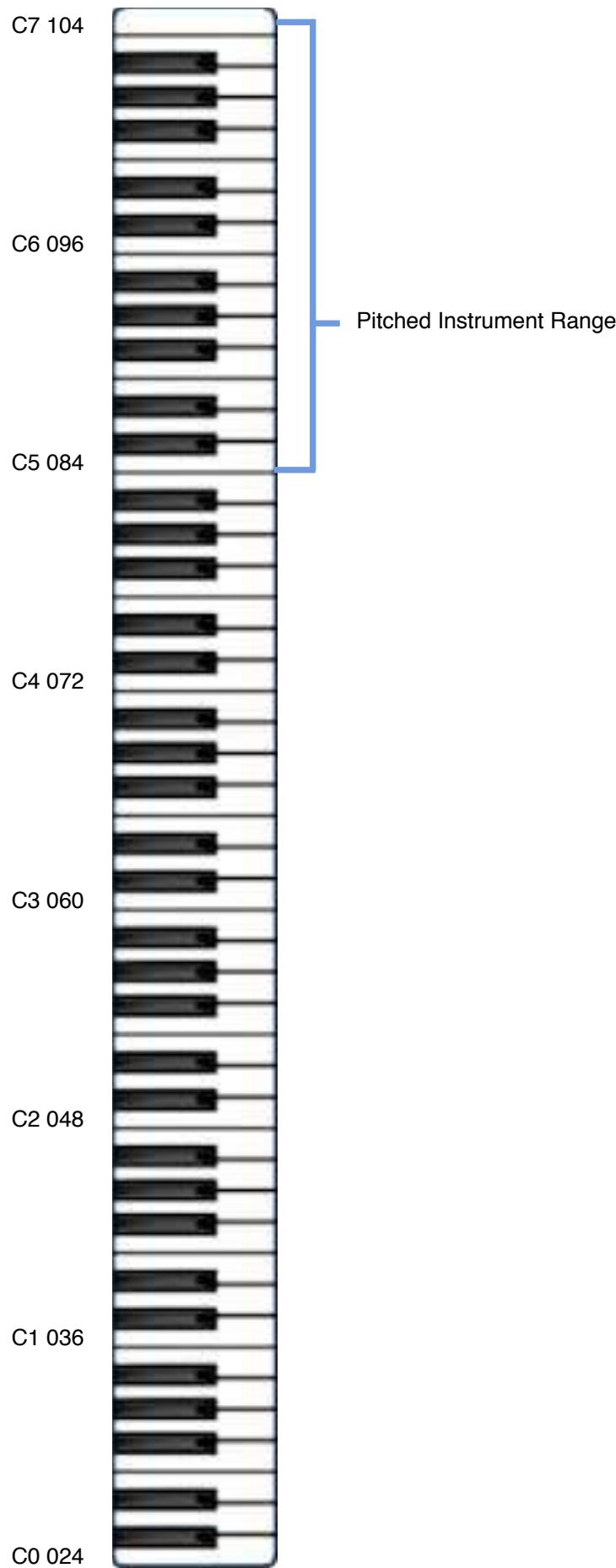


Note: See MAPPING tab for details on switching between soft or hard mallets (default is velocity), and hits and rolls (default is pedal)

CROTALES - MALLET

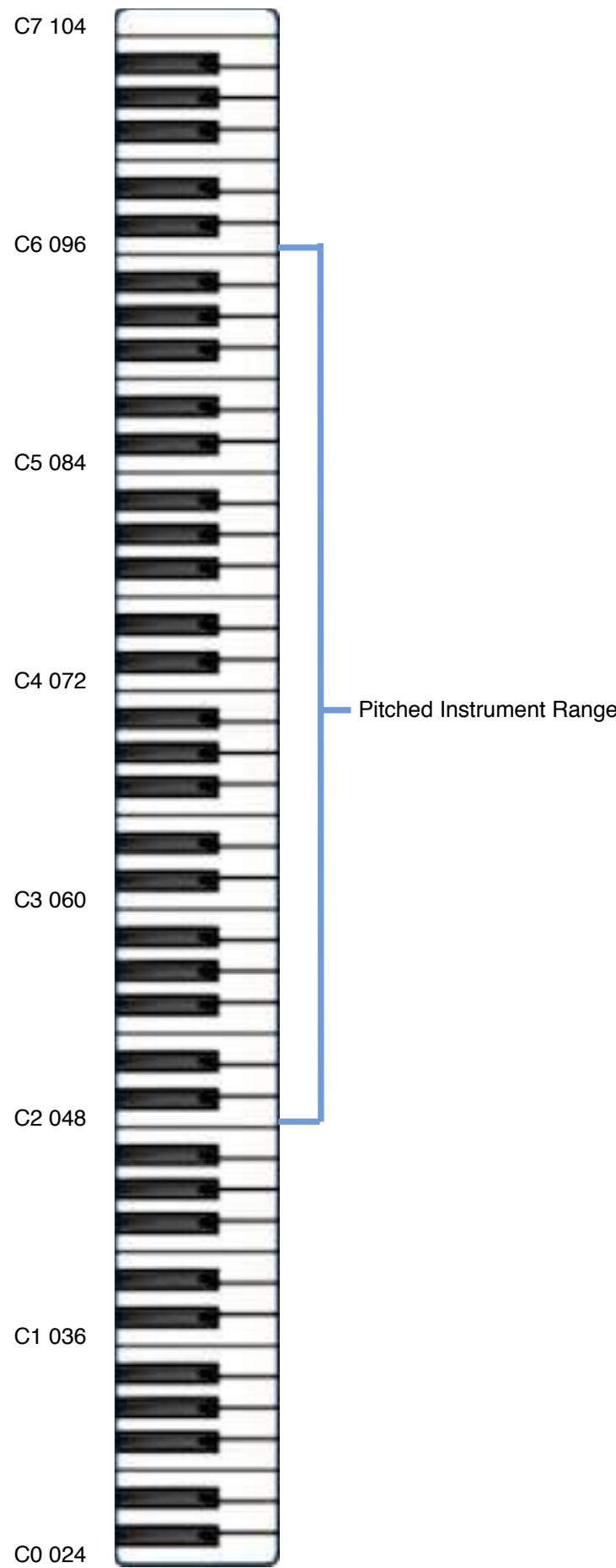


CROTALES - BOWED

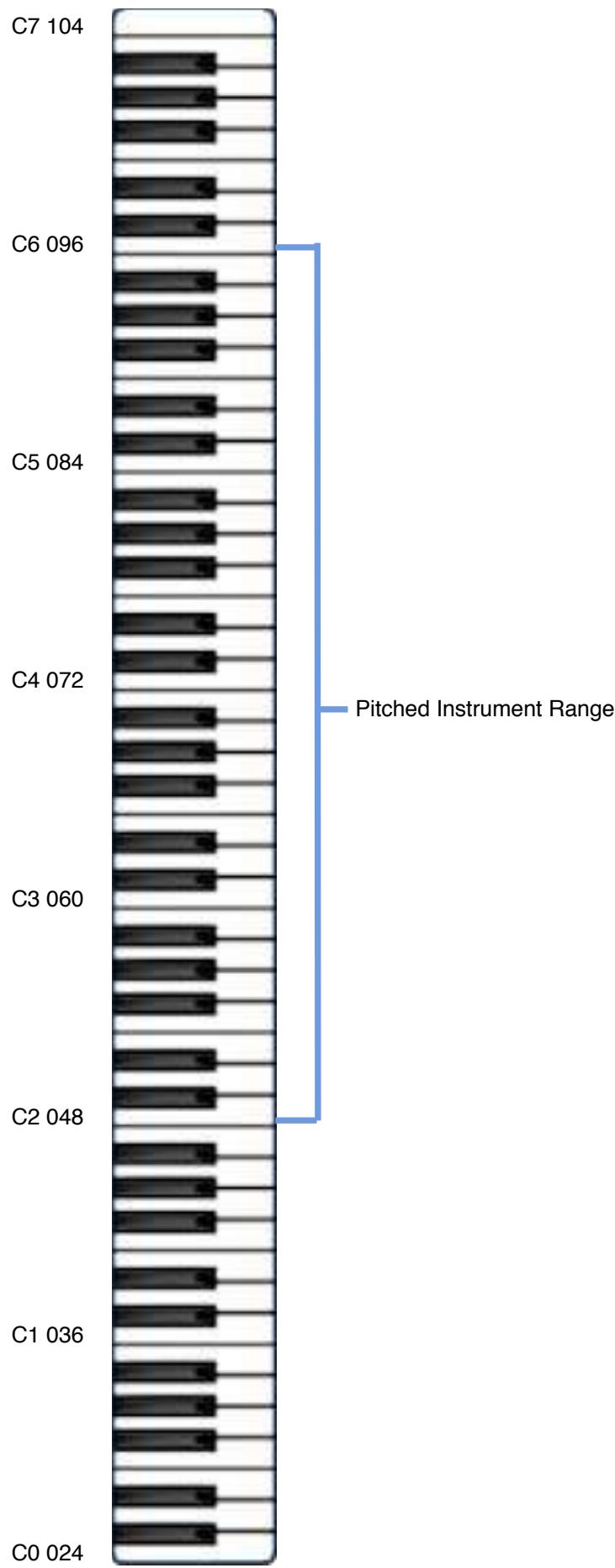


Pitched Instrument Range

VIBRAPHONE - MOTOR OFF

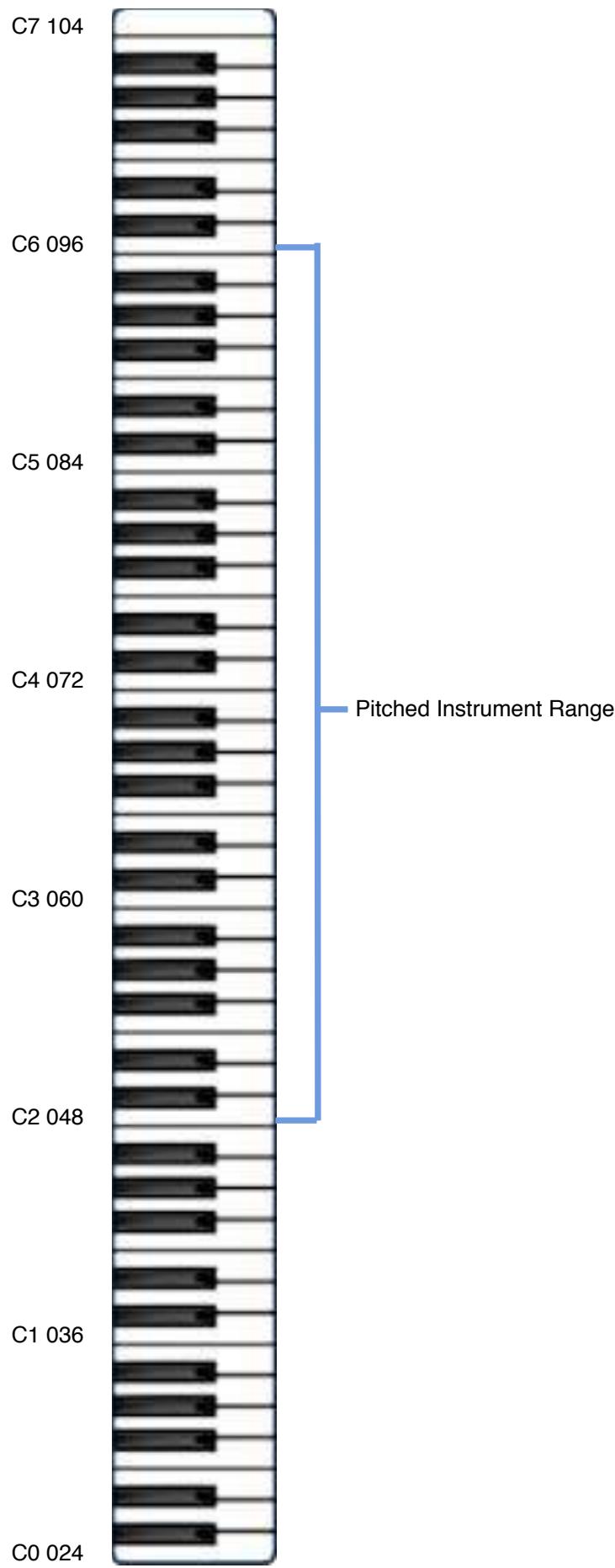


VIBRAPHONE - MOTOR ON



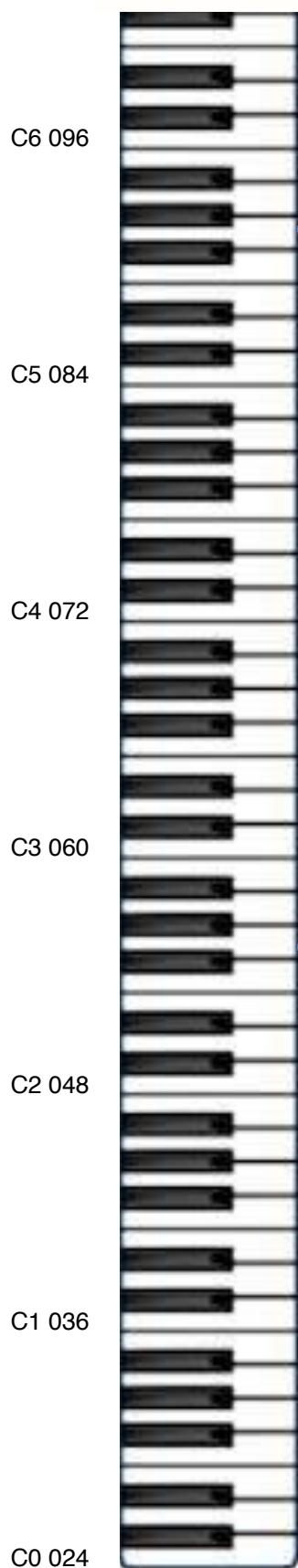
Pitched Instrument Range

VIBRAPHONE - BOWED



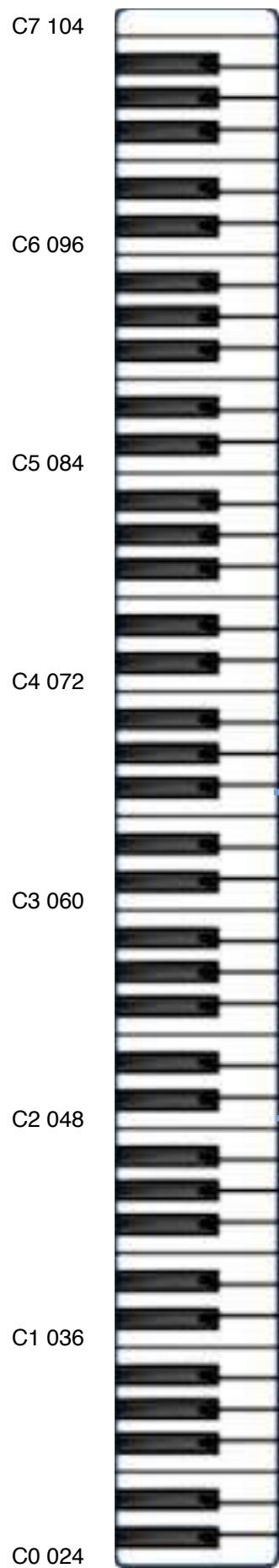
Pitched Instrument Range

GLASS MARIMBA

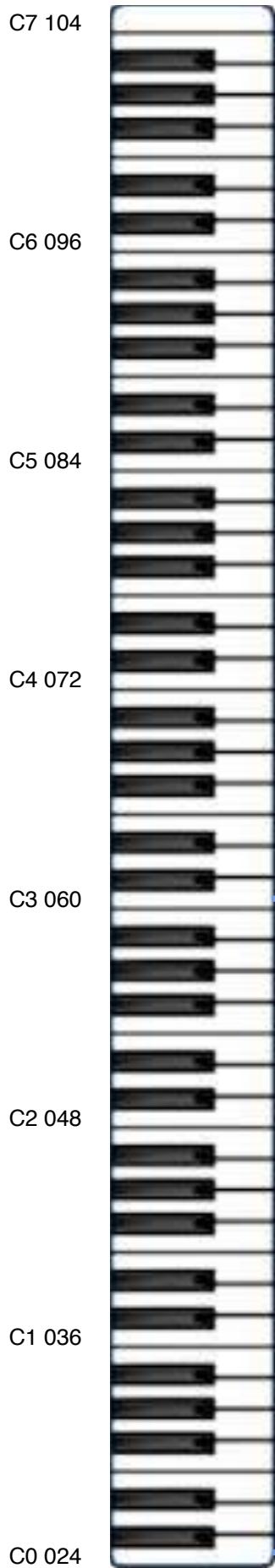


Note: See MAPPING tab for details on switching between medium and hard mallets.
Default is velocity.

TUBULAR BELLS

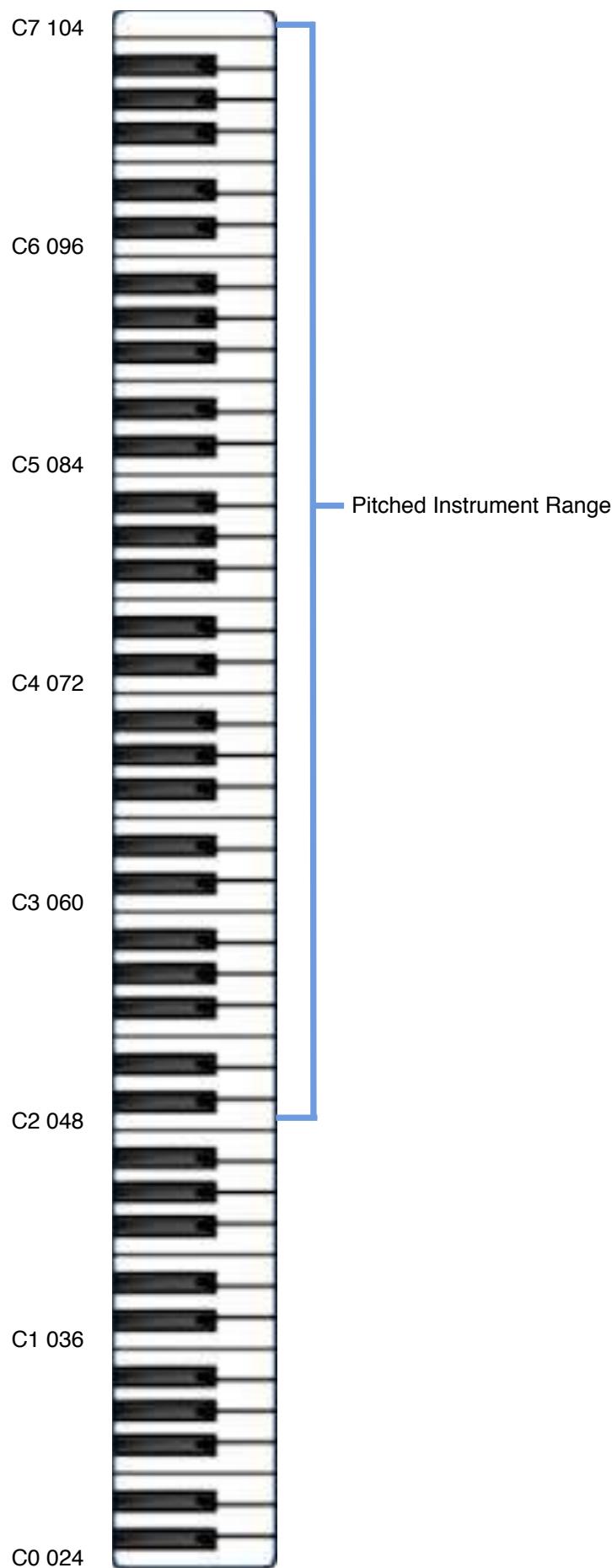


LOW CHIMES

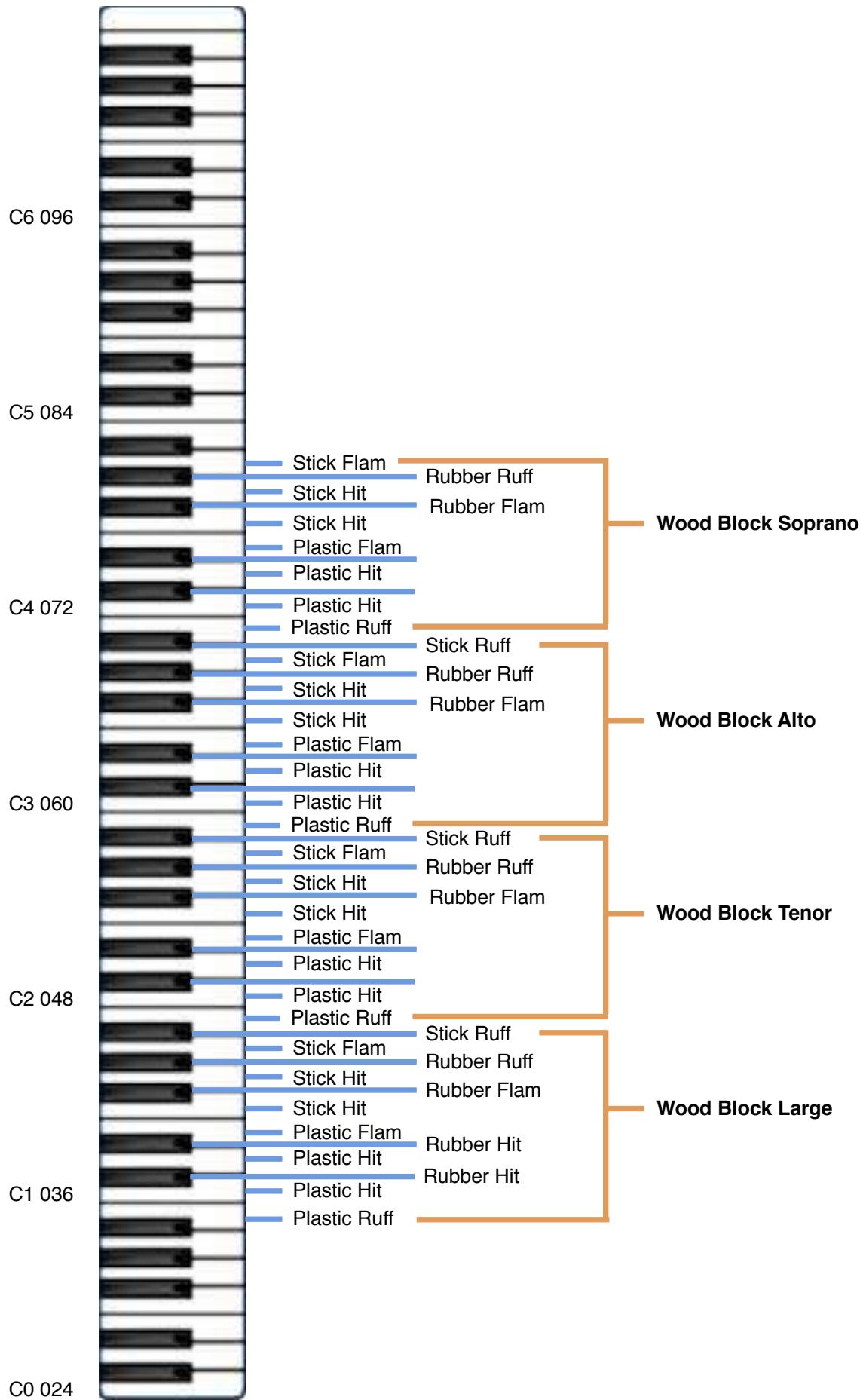


Pitched Instrument Range

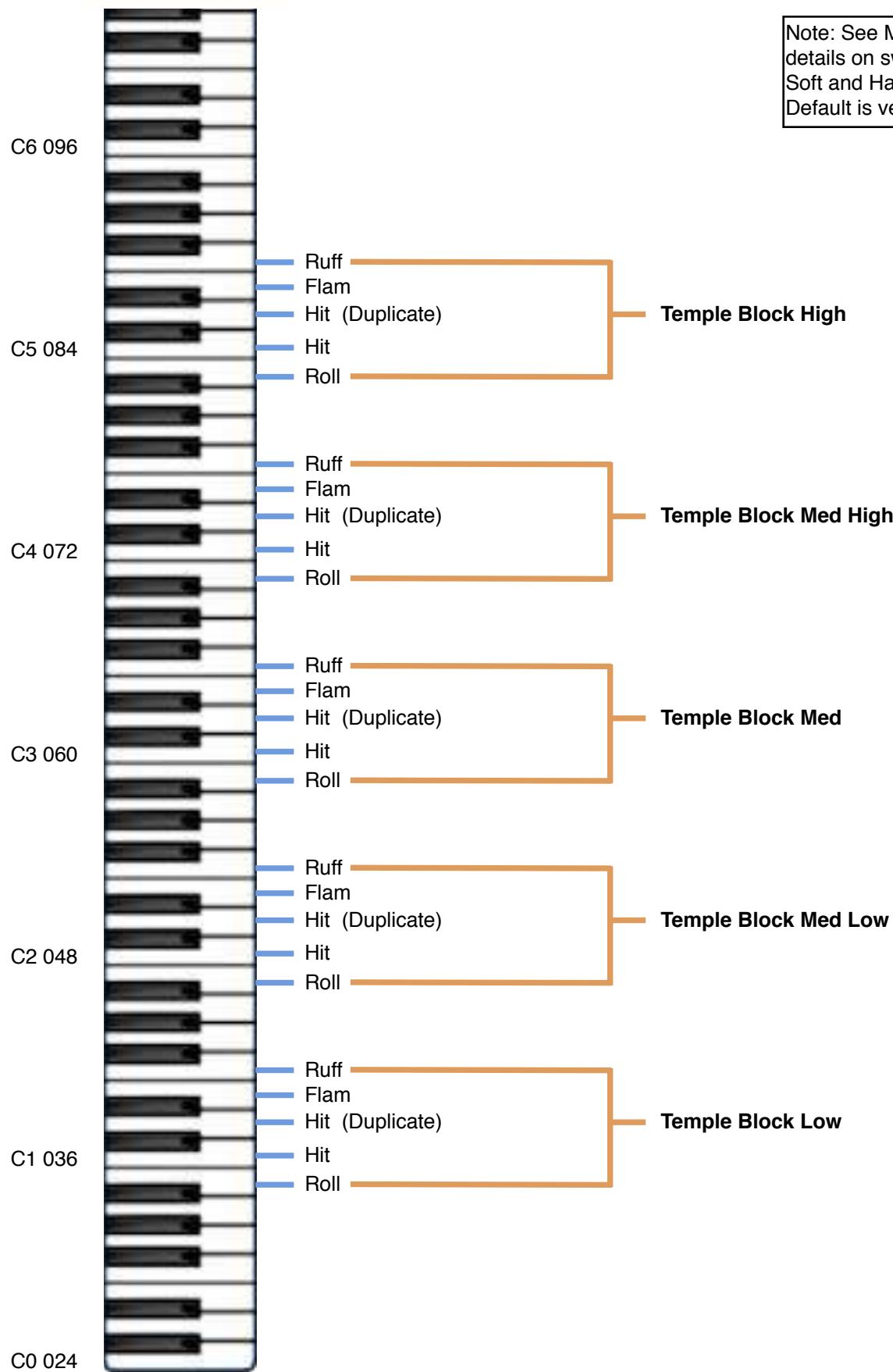
CELESTE



WOOD BLOCKS

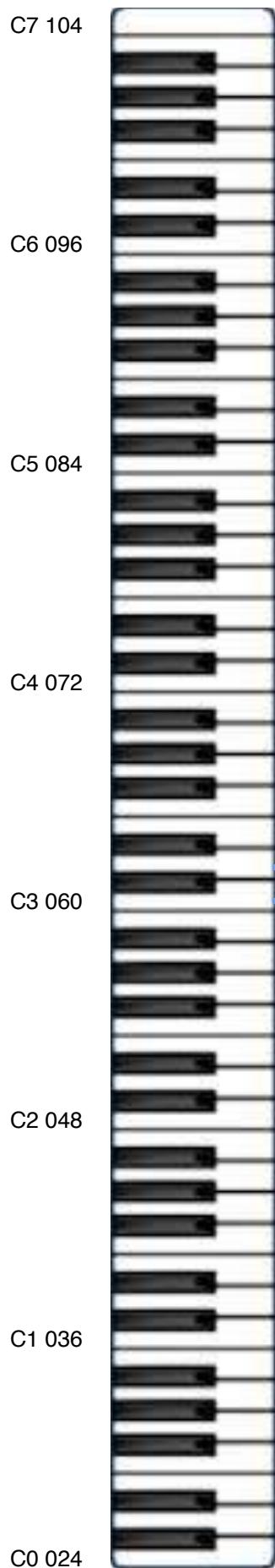


TEMPLE BLOCKS

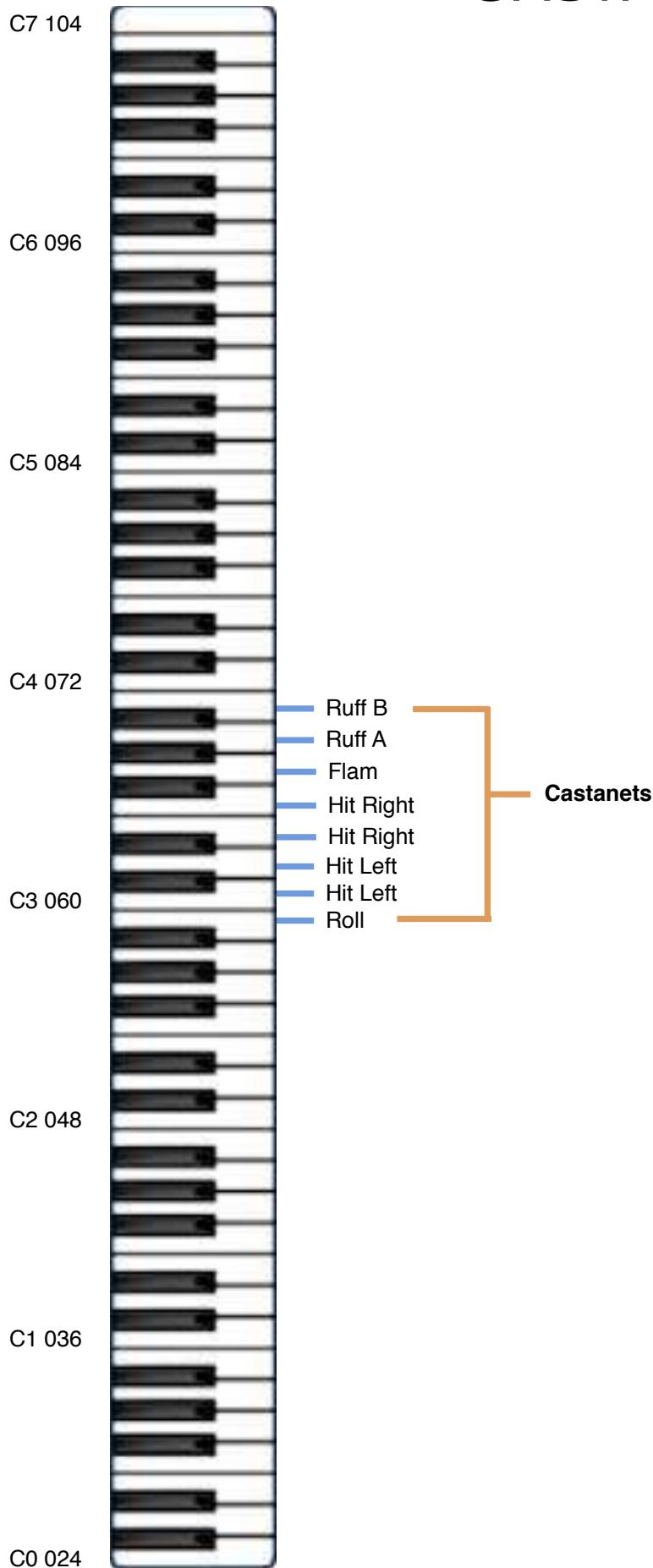


Note: See MAPPING tab for details on switching between Soft and Hard Mallets. Default is velocity.

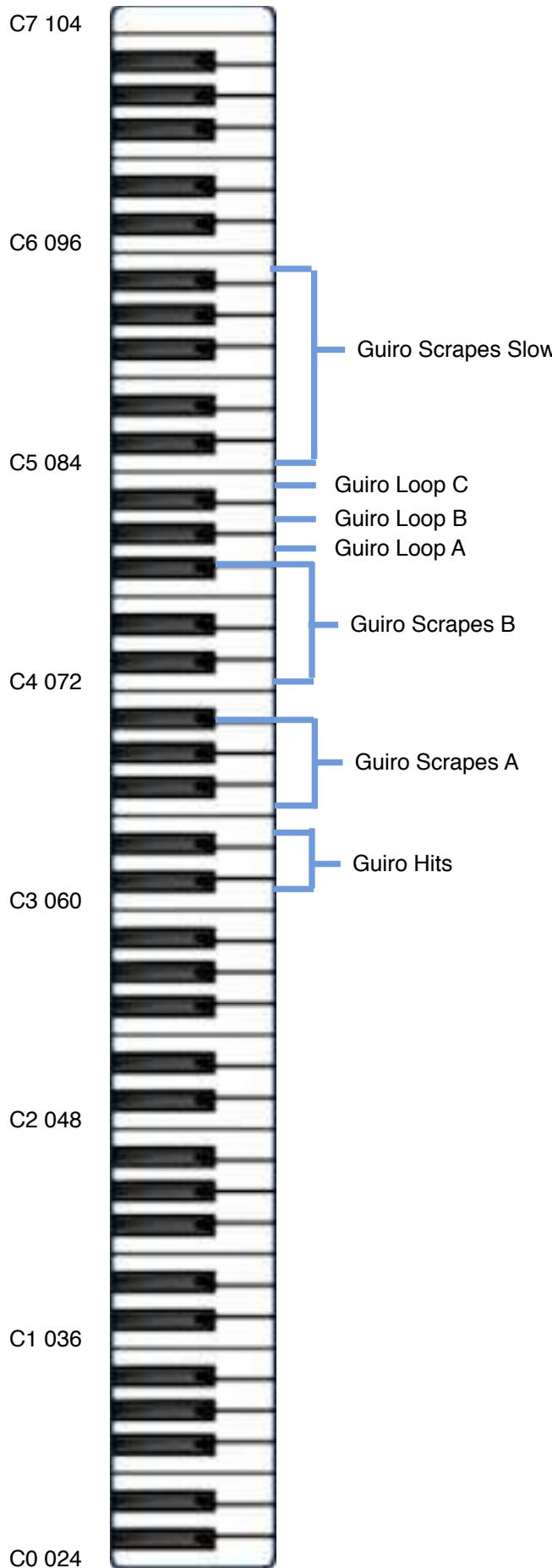
CLAVES



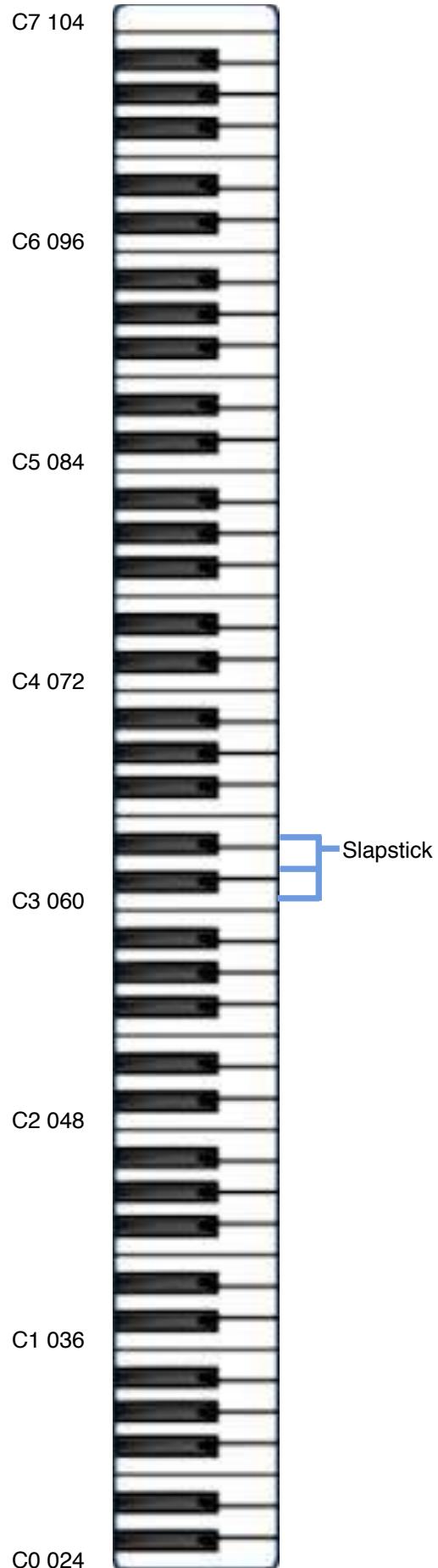
CASTANETS



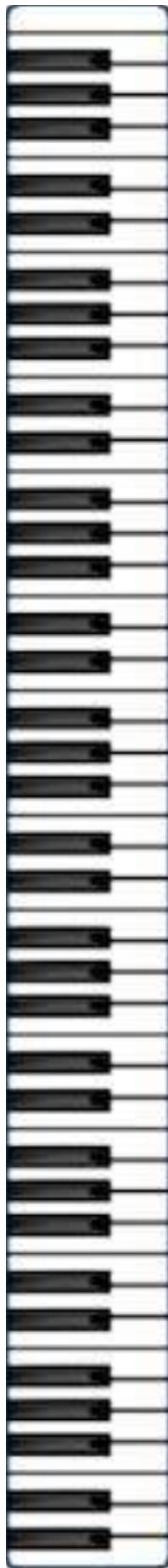
GUIRO



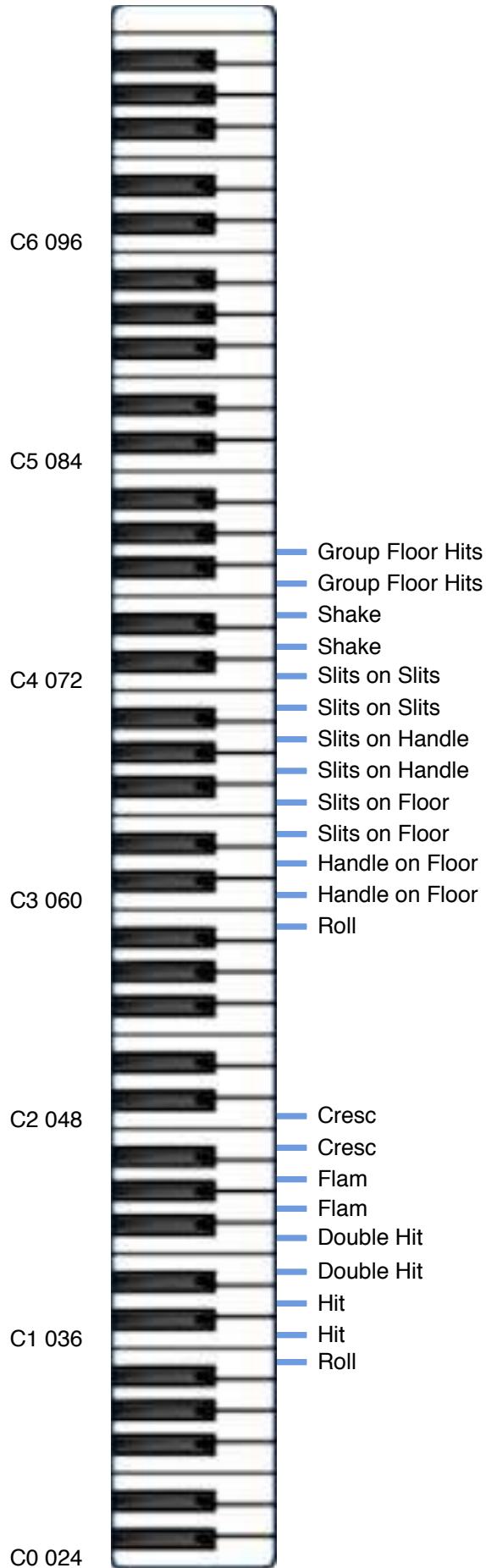
SLAPSTICK



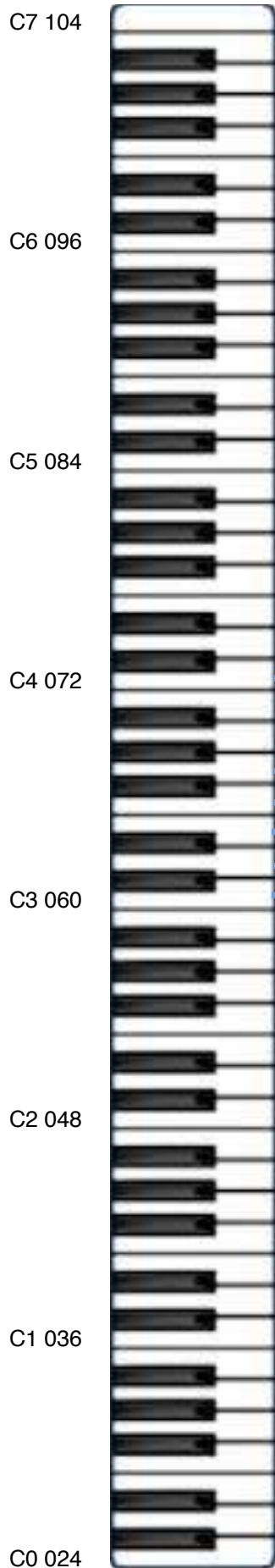
PUILI STICKS - SINGLE



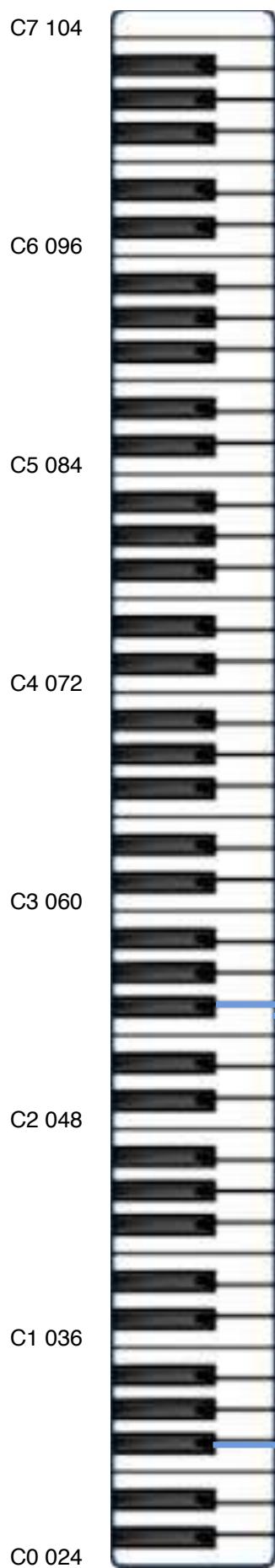
PUILI STICKS - GROUP



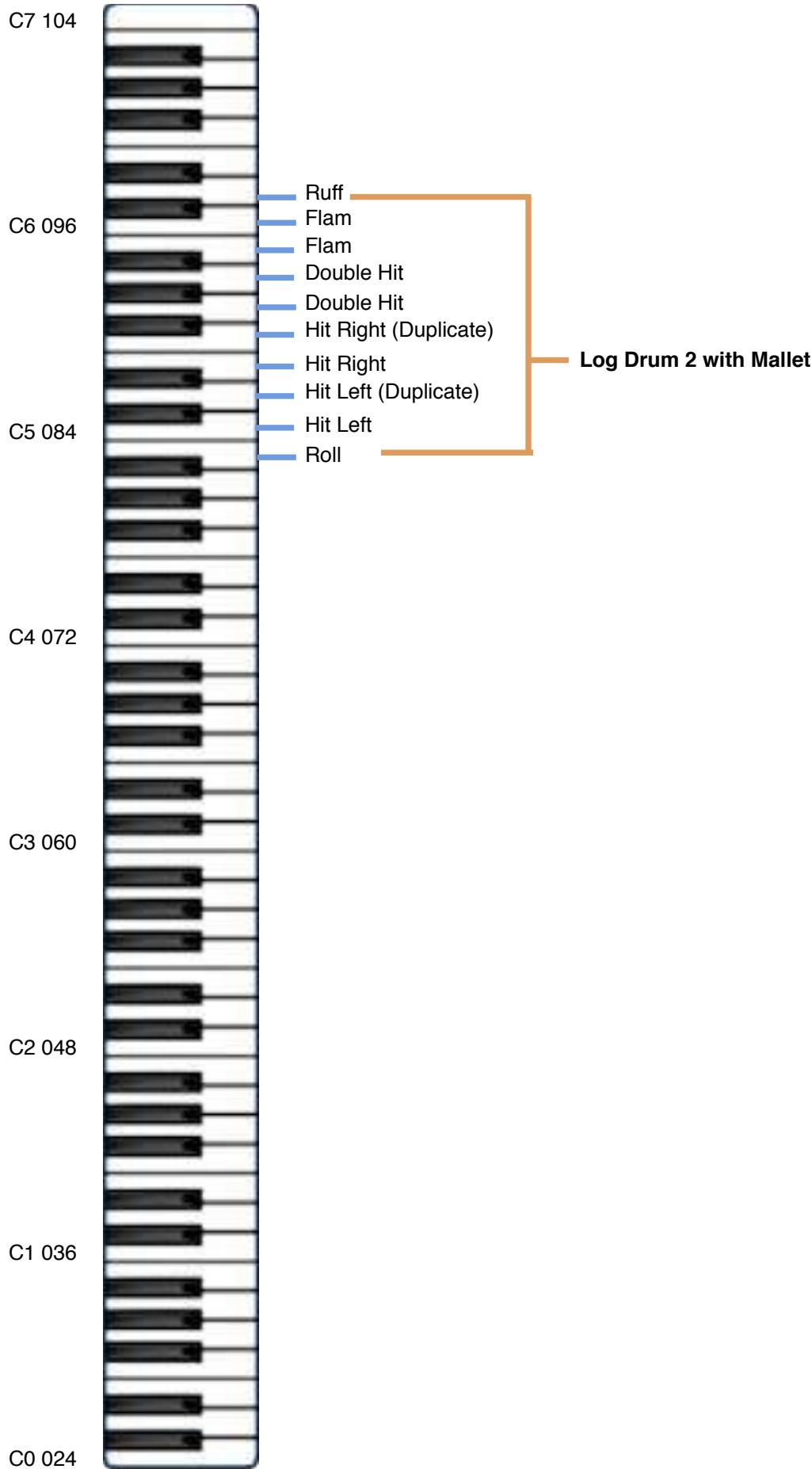
TICKIES



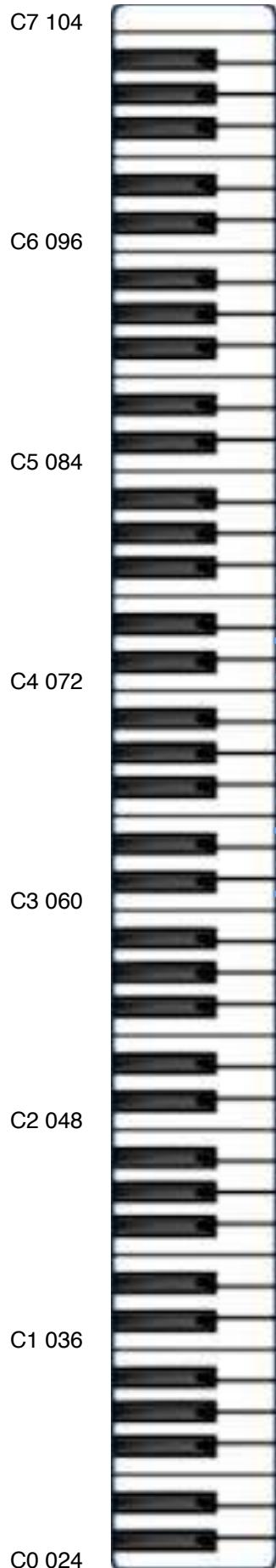
ANKLUNGS



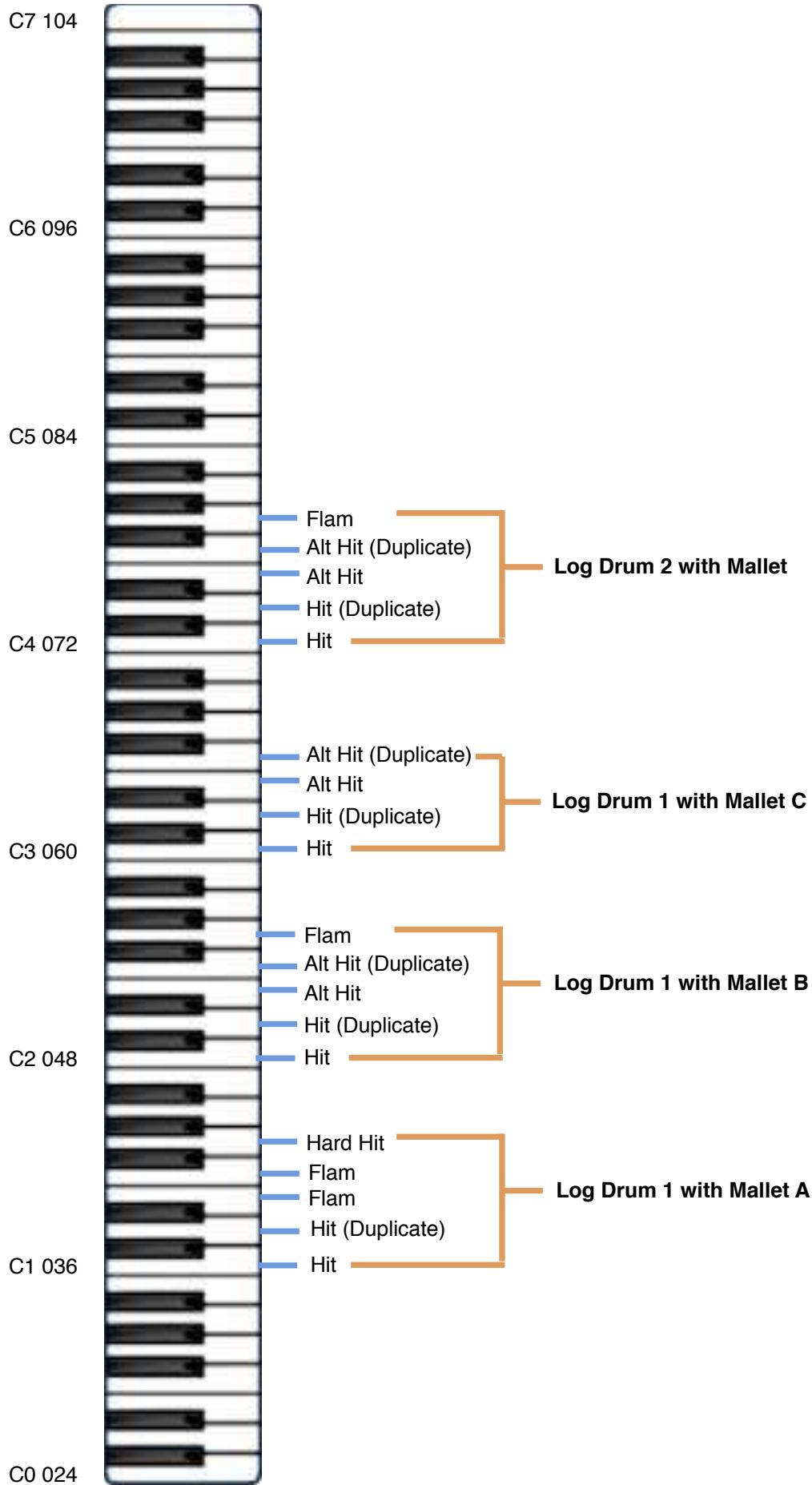
APPLE Box



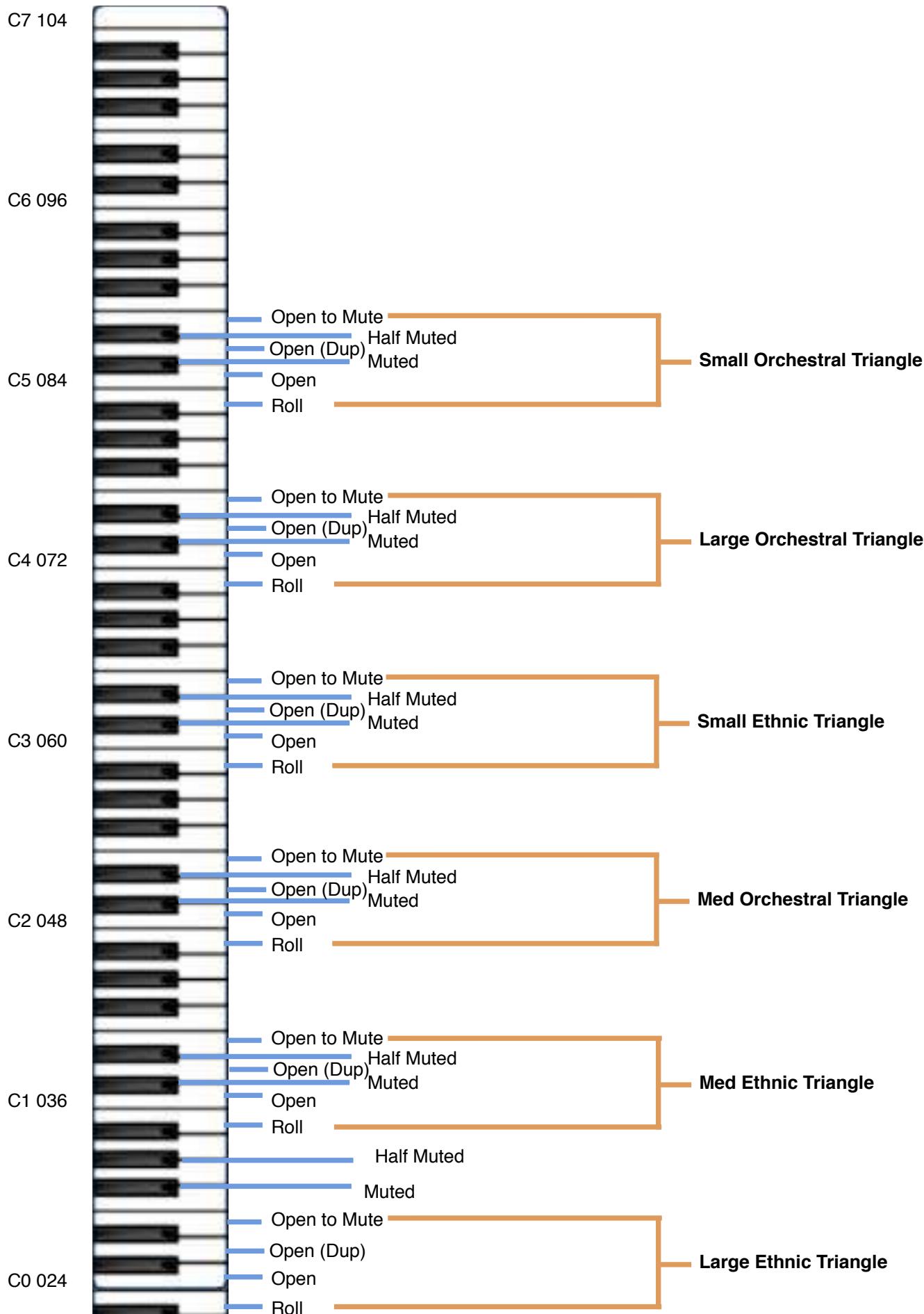
HOT RODS



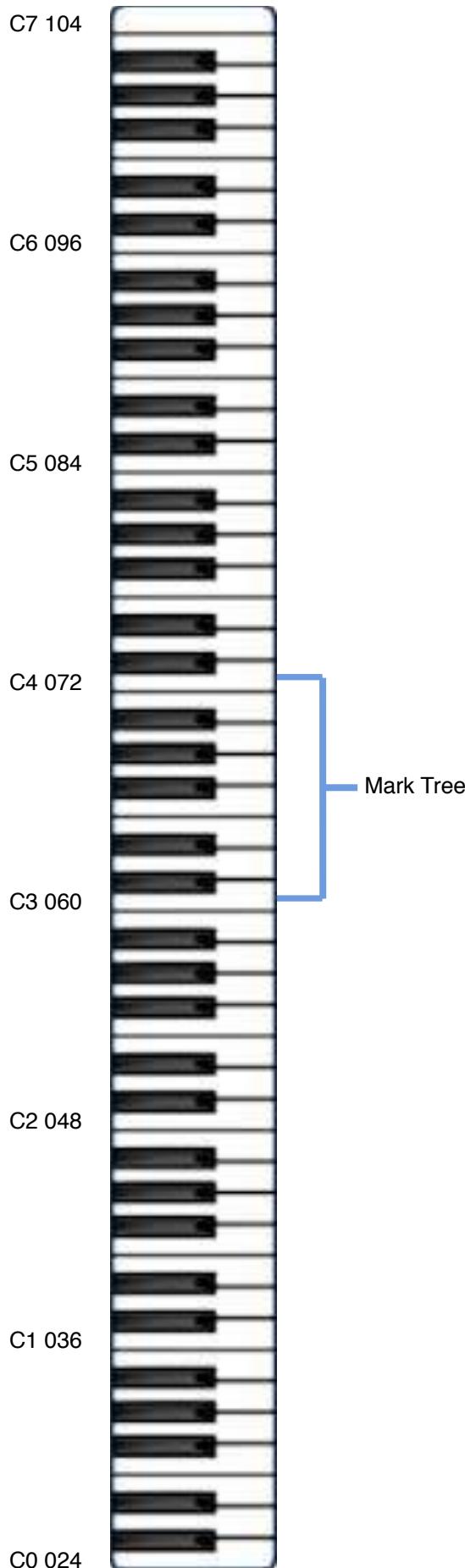
LOG DRUM



TRIANGLES



MARK TREE



BELL TREE

C6 096

C5 084

C4 072

C3 060

C2 048

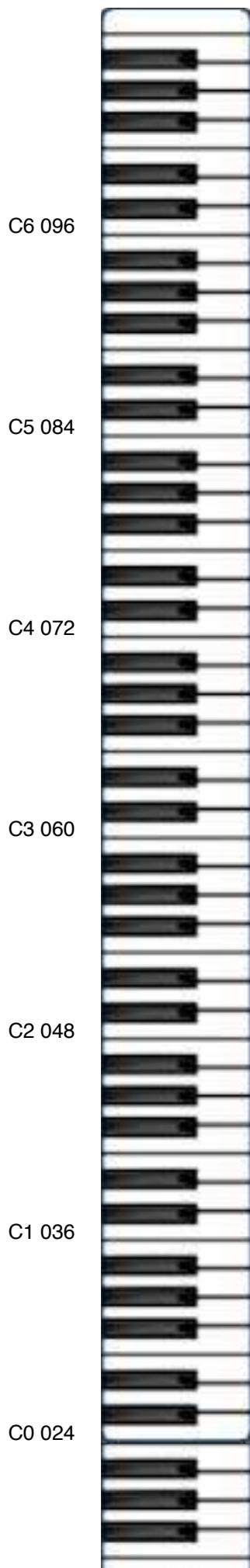
C1 036

C0 024



Bell Tree (White Keys Only)

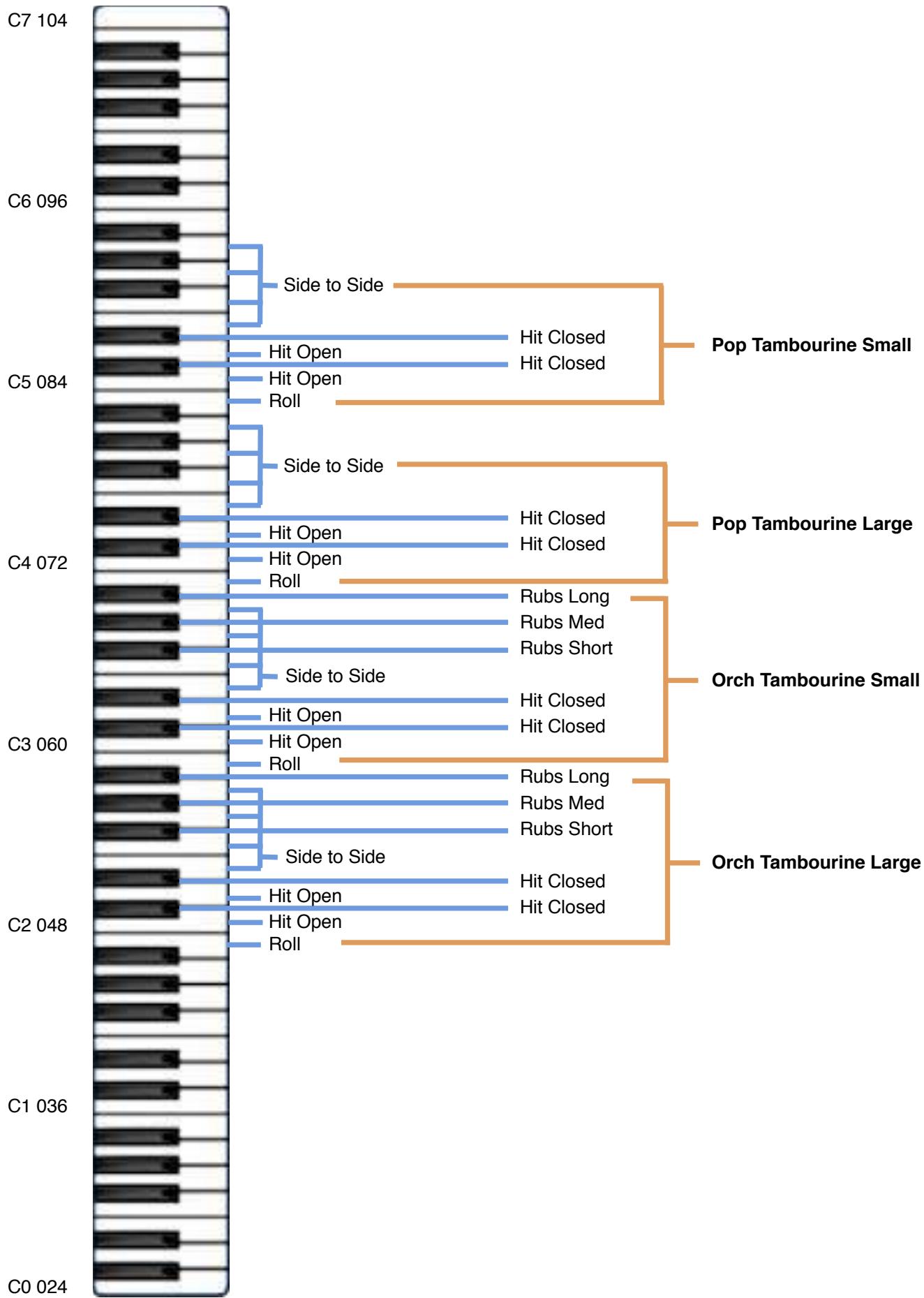
SLEIGH BELLS



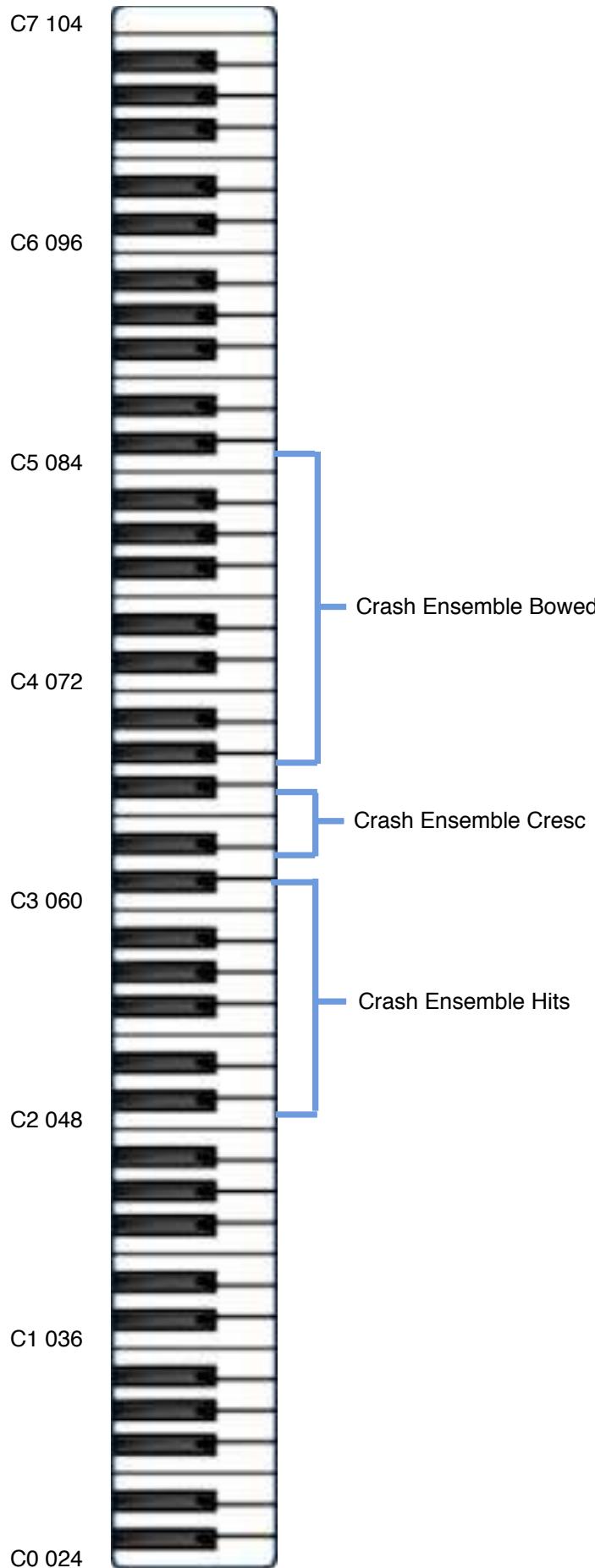
Sleigh Bells Roll

Sleigh Bells

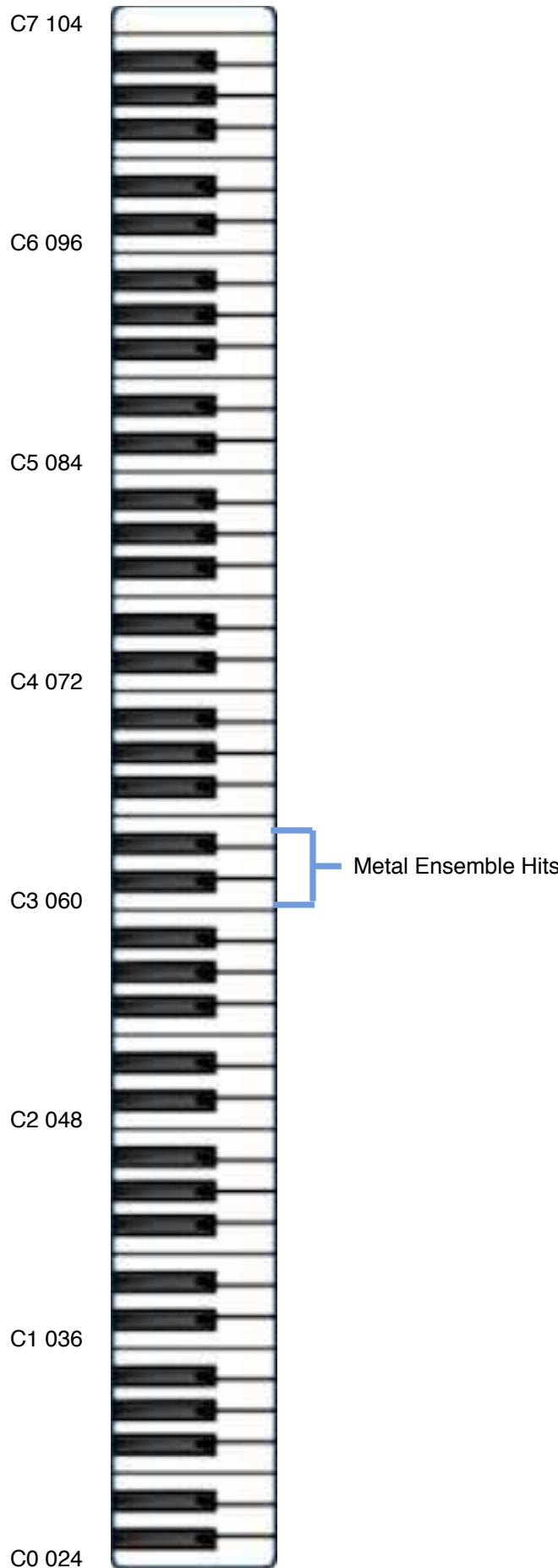
TAMBOURINES



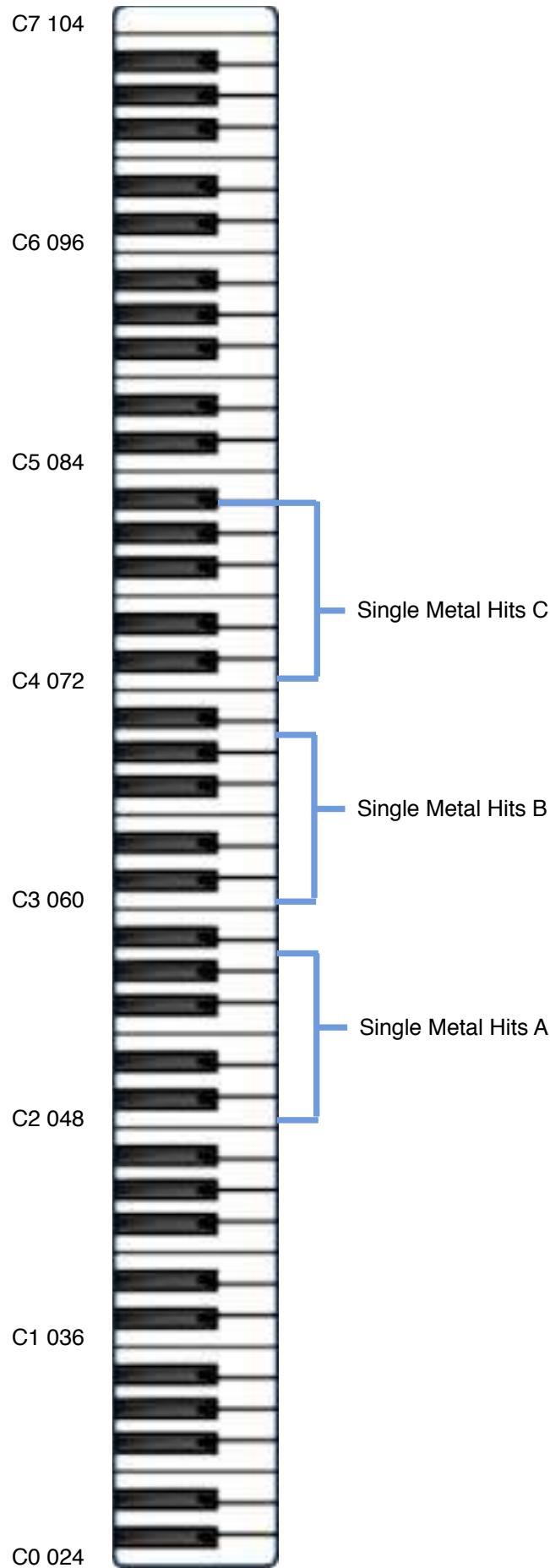
ENSEMBLE CRASHES



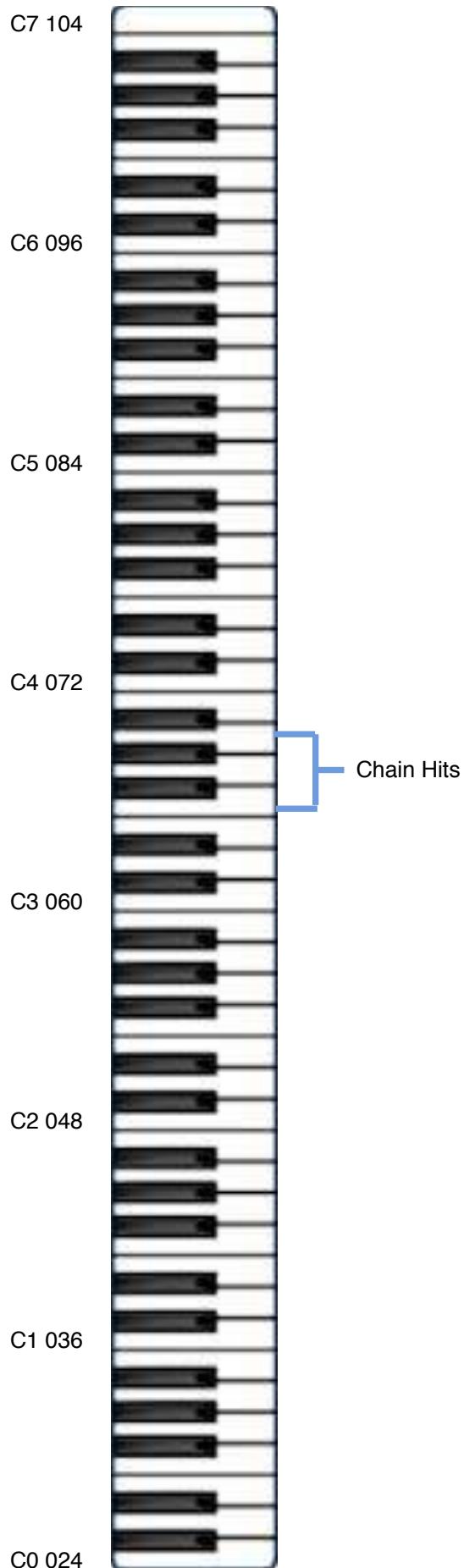
ENSEMBLE METAL HITS



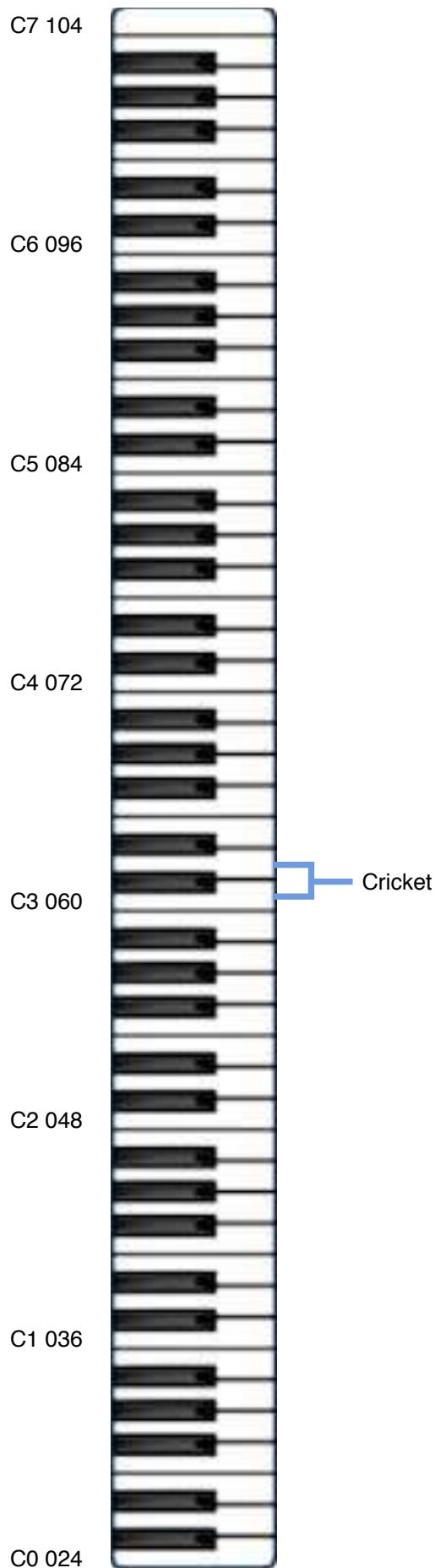
SINGLE METAL HITS



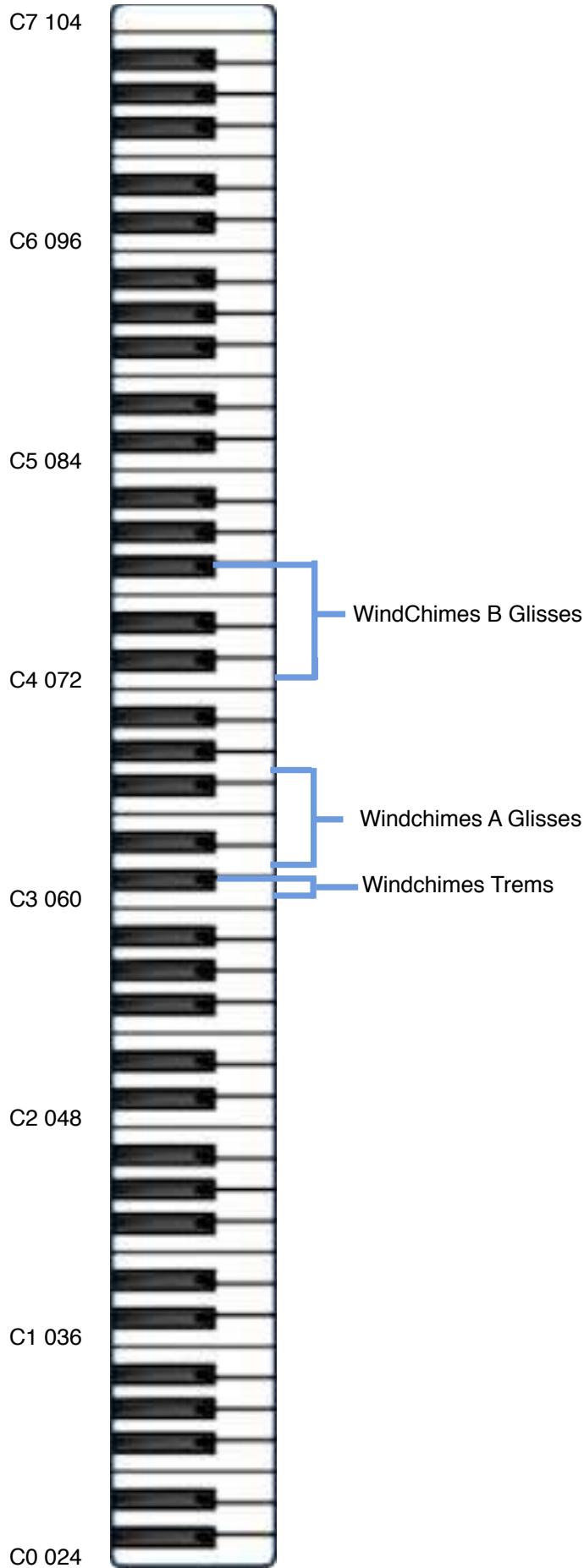
CHAIN HITS



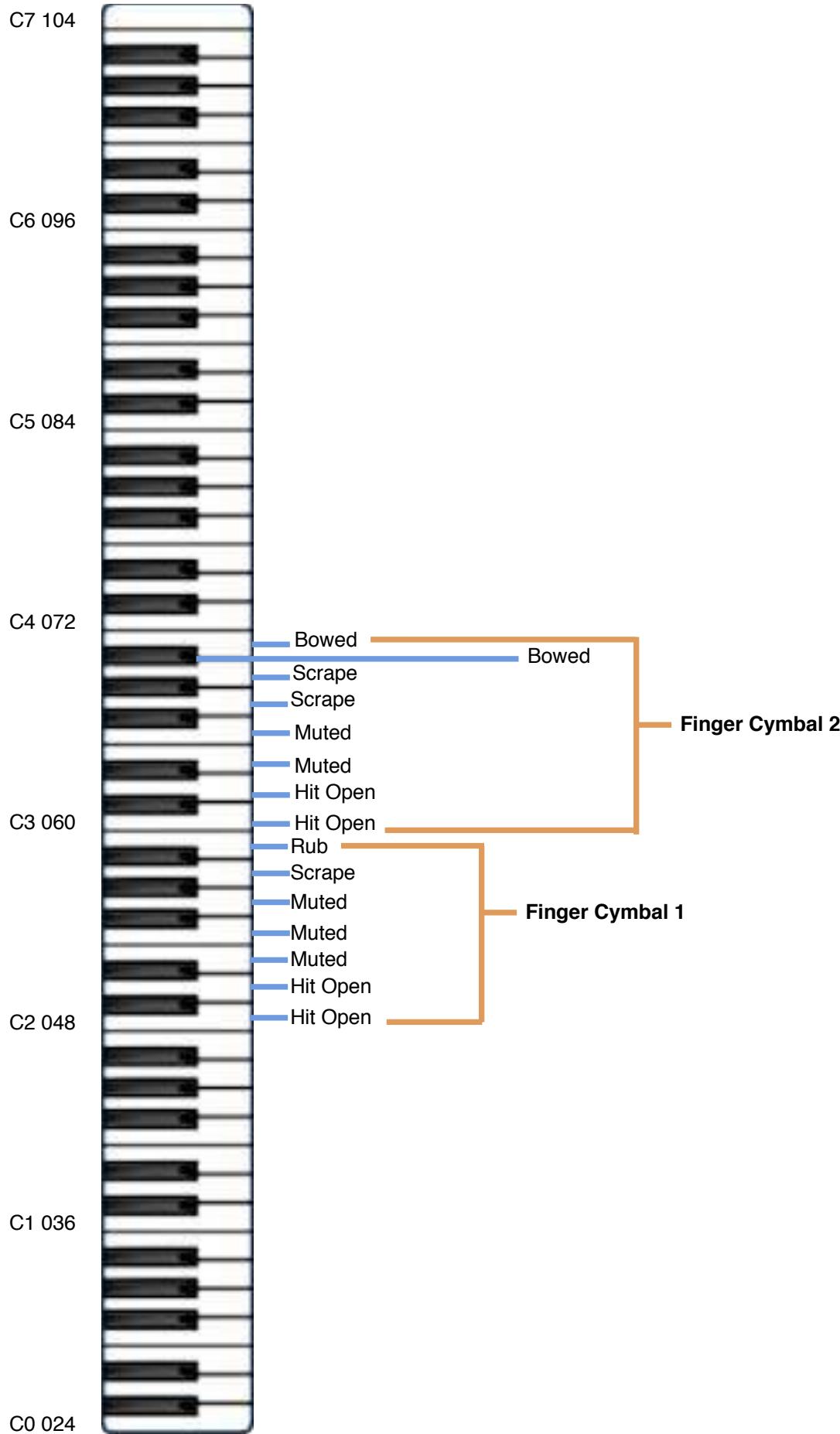
CRICKET



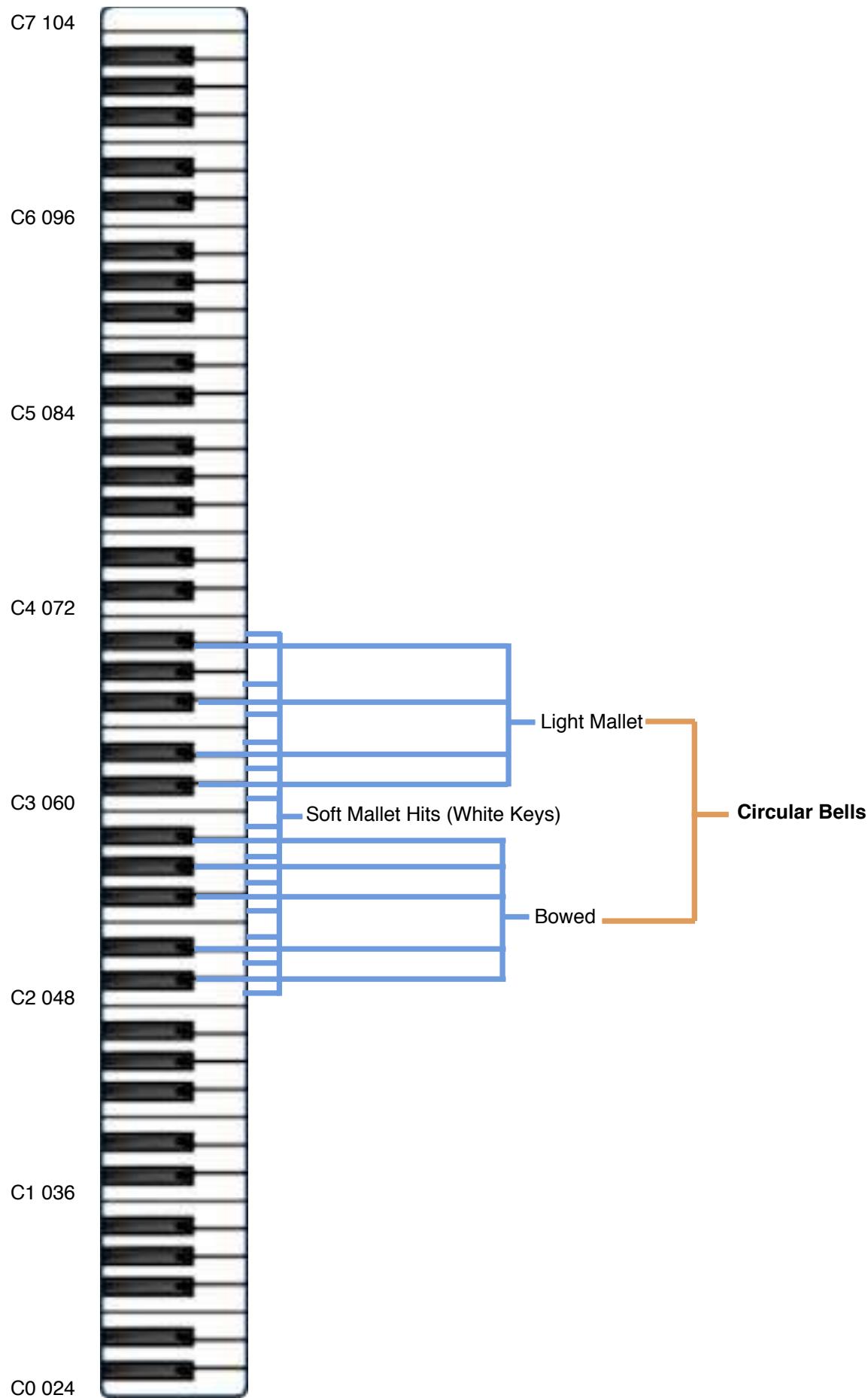
WIND CHIMES



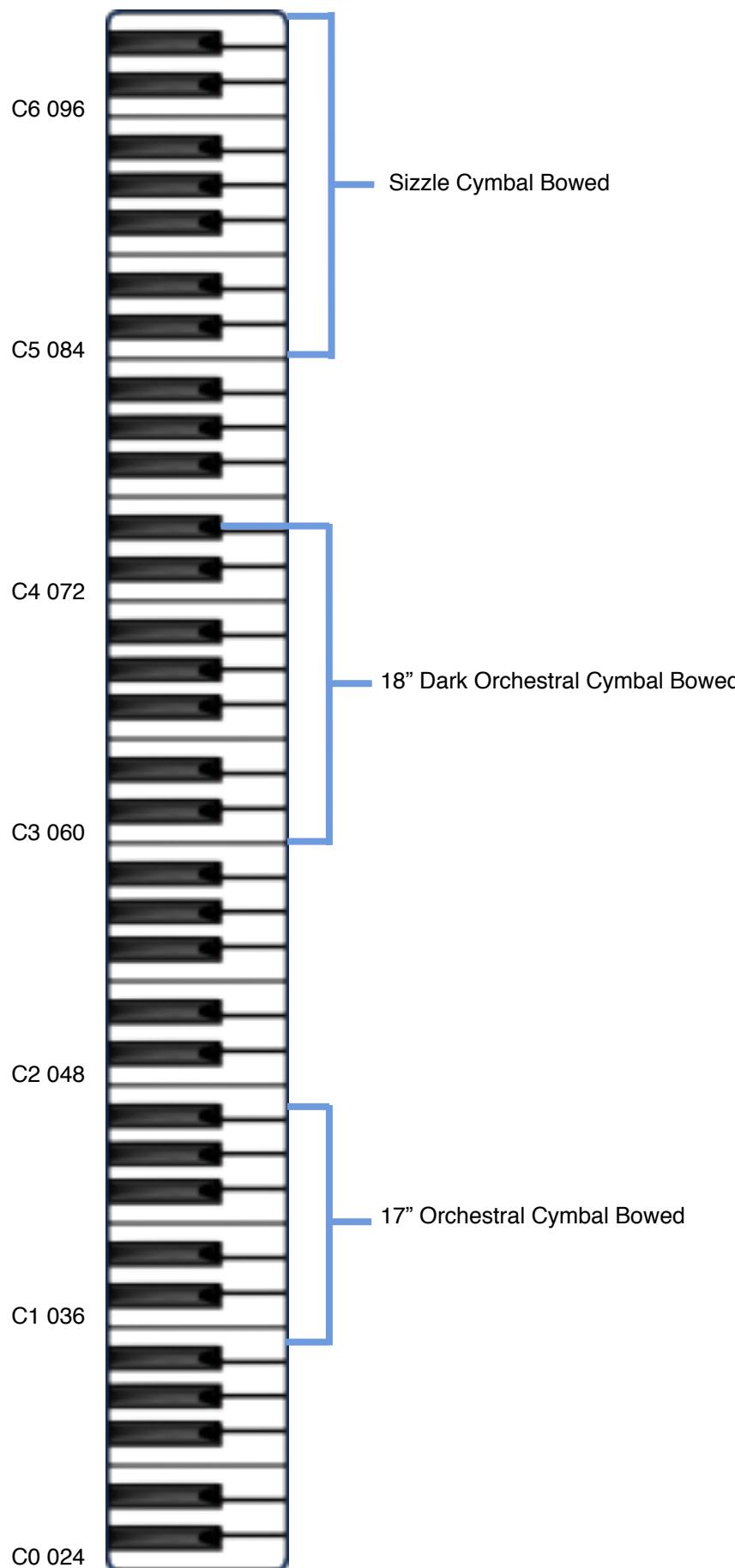
FINGER CYMBAL



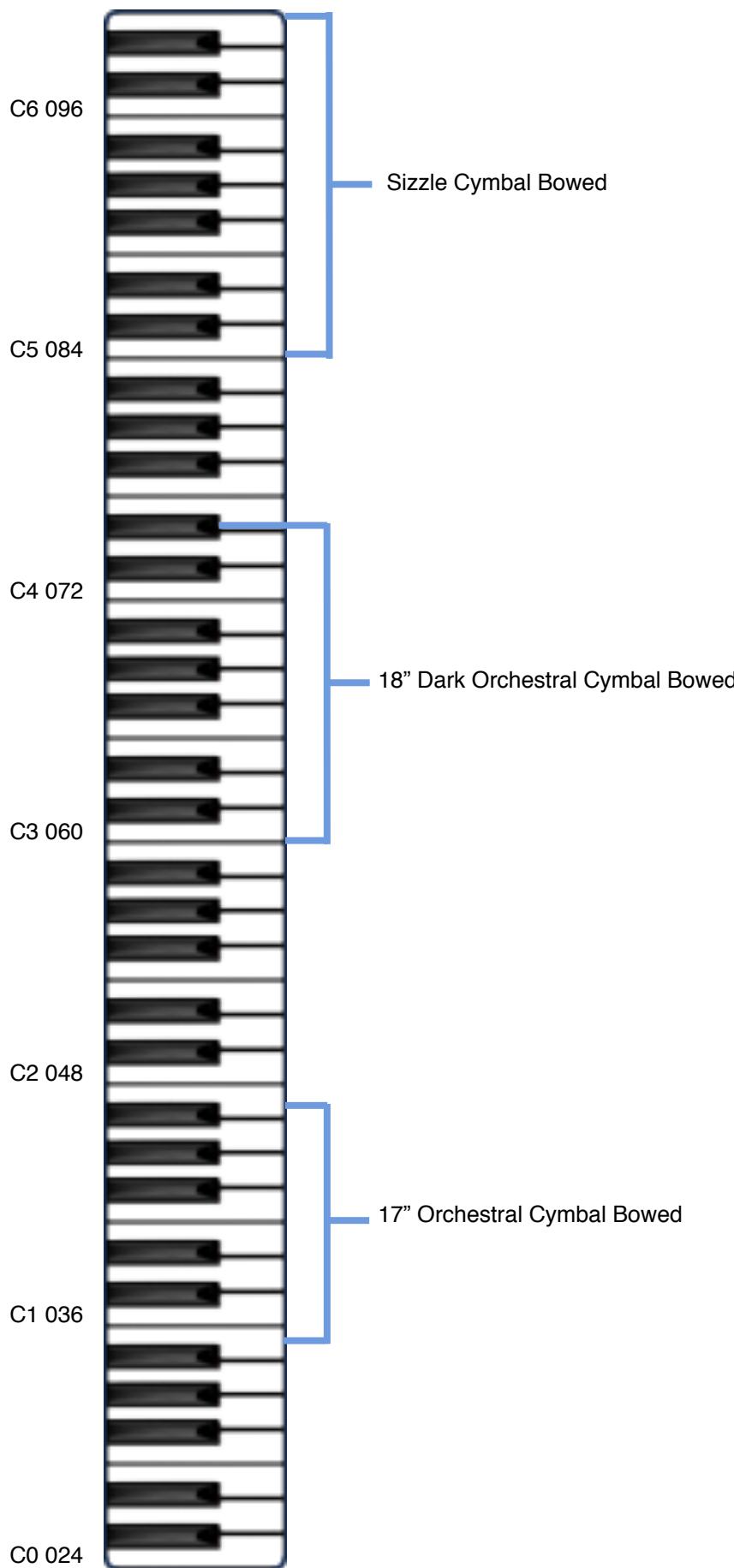
CIRCULAR BELLS



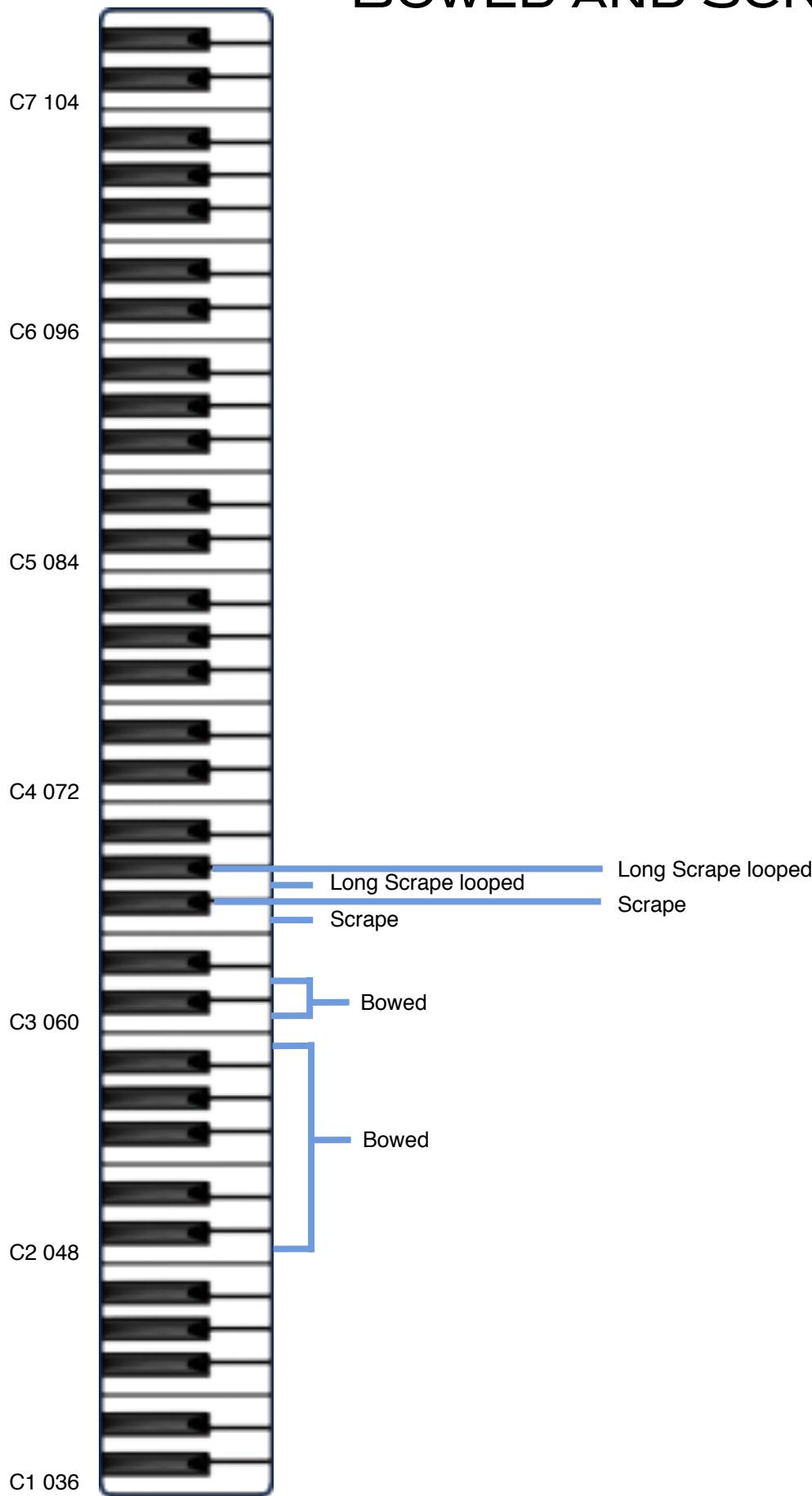
SUSPENDED CYMBALS - BOWED



SUSPENDED CYMBALS - BOWED



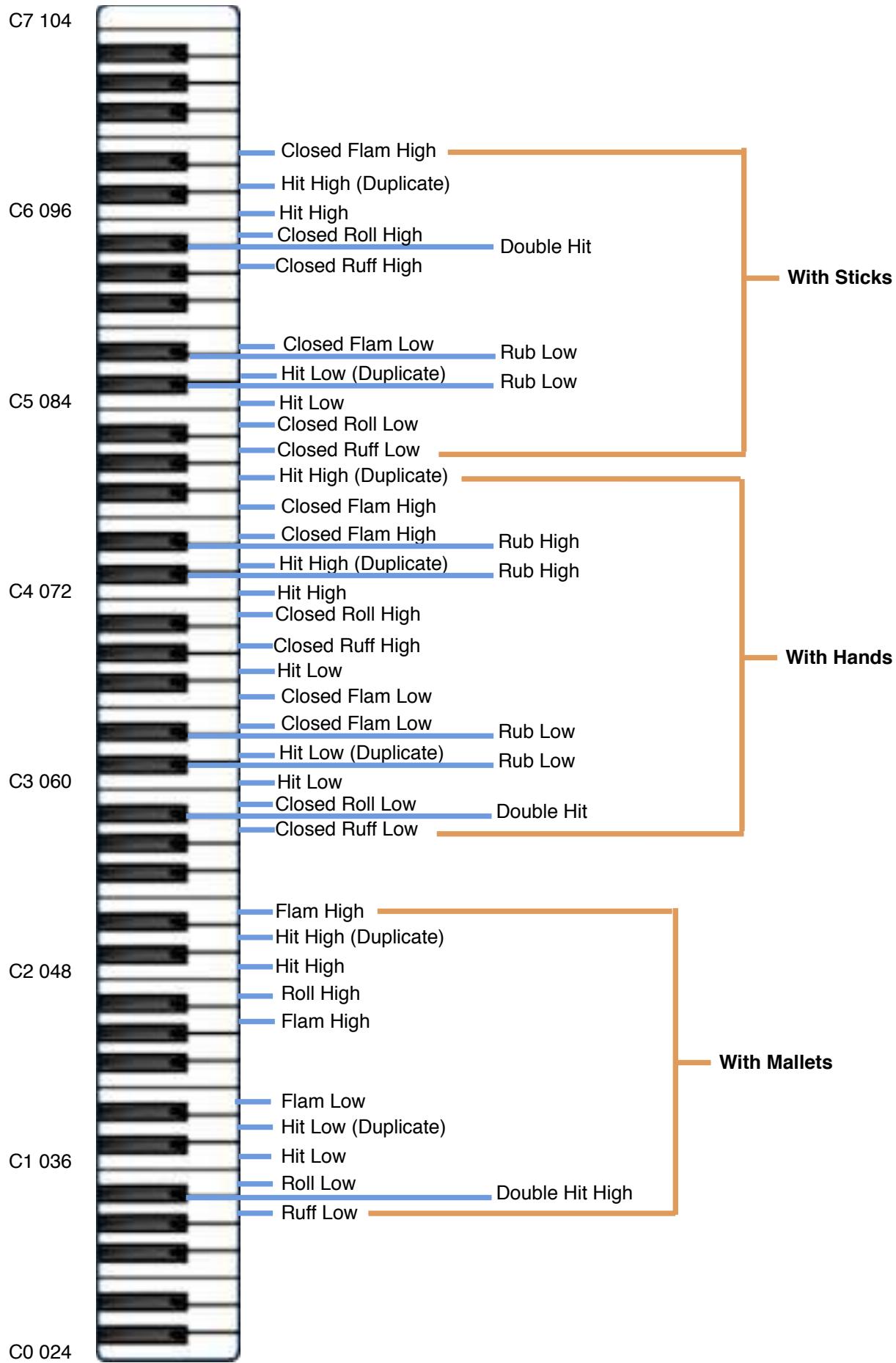
GONGS + TAMTAM - BOWED AND SCRAPED



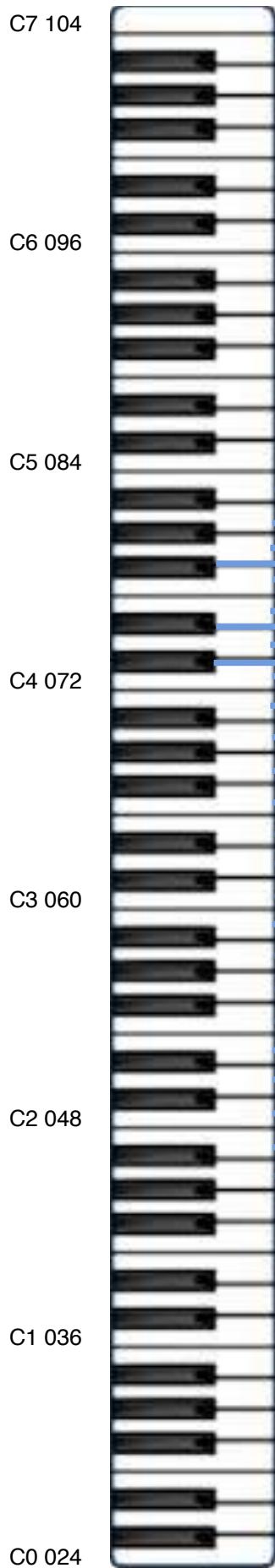
BONGOS

C7 104		
		Sticks Flam High
	Yarn Mallet Flam High	Sticks High
	Yarn Mallet High	Sticks High
C6 096	Yarn Mallet High	
	Yarn Mallet Roll High	Sticks Roll High
	Yarn Mallet Ruff High	Sticks Ruff High
		Sticks Flam Low
	Yarn Mallet Flam Low	Sticks Low
	Yarn Mallet Low	Sticks Low
C5 084	Yarn Mallet Low	
	Yarn Mallet Roll Low	Sticks Roll Low
	Yarn Mallet Ruff Low	Sticks Ruff Low
	Closed High	
	Closed High	
	Closed Flam High	
C4 072	Open High	
	Open High	
	Closed Roll High	
	Hands Ruff High	
	Hands Closed Low	
	Hands Closed Low	
	Flam Low	
	Hands Open Low	
C3 060	Hands Open Low	
	Roll	
	Finger Closed High	
	Finger Closed High	
	Finger Closed High	
	Flam High	
	Finger Open High	
C2 048	Finger Open High	
	Roll High	
	Finger Ruff High	
	Finger Closed Low	
	Finger Closed Low	
	Flam High-Low	
	Finger Open Low	
C1 036	Finger Open Low	
	Roll High-Low	
	Finger Ruff Low	
	Hand Swipe Low	
	Hand Swipe High	
	Double Stick	
C0 024	Double Hand	

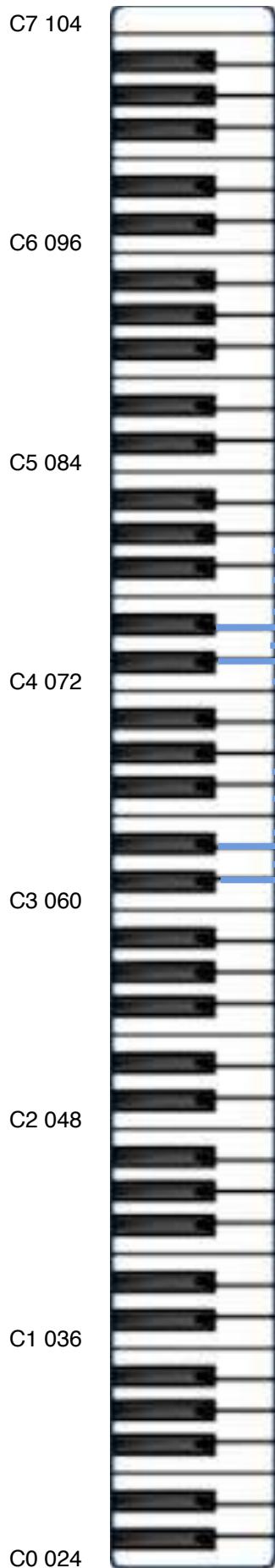
CONGAS



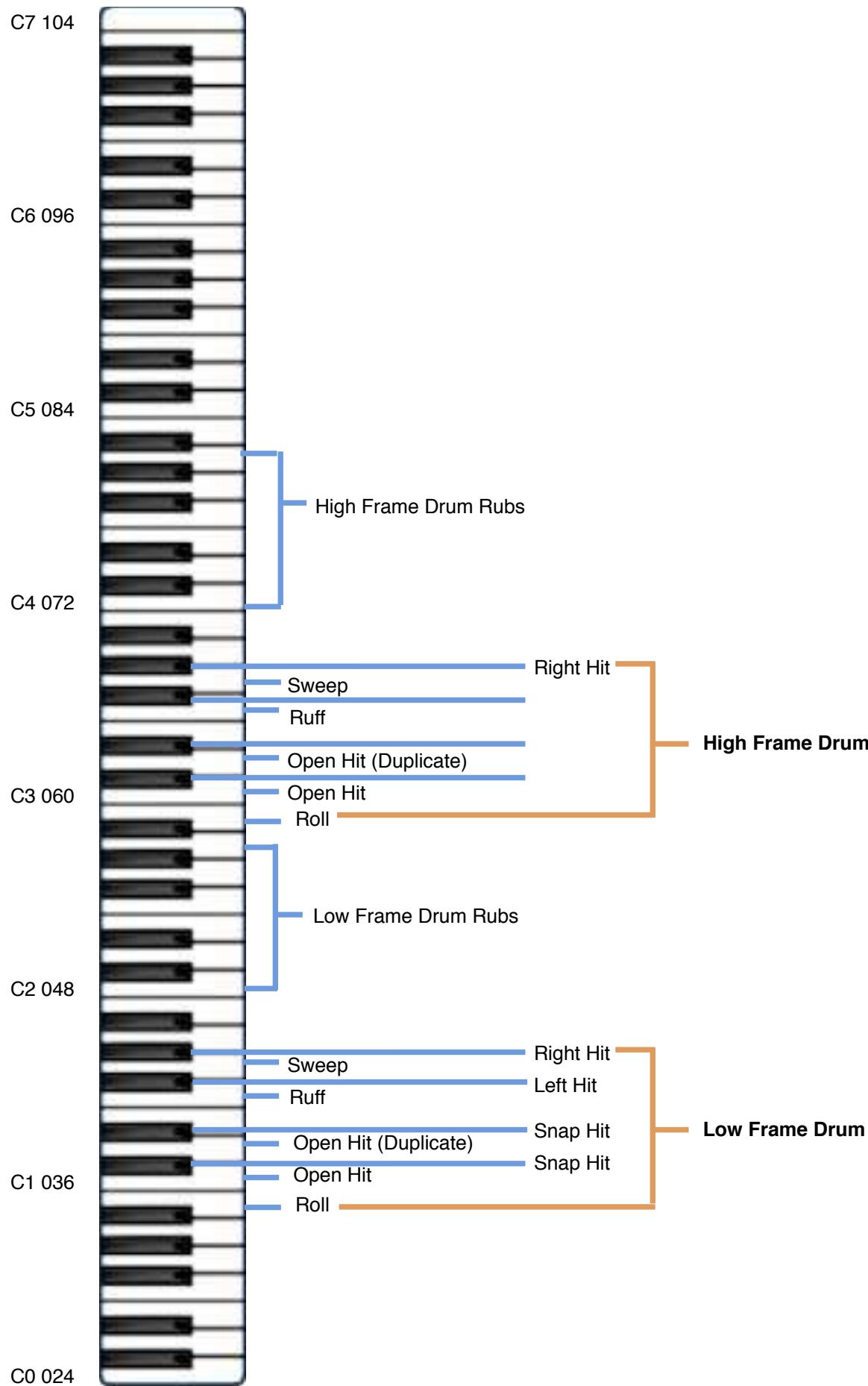
DOUMBEK, DARABUKA



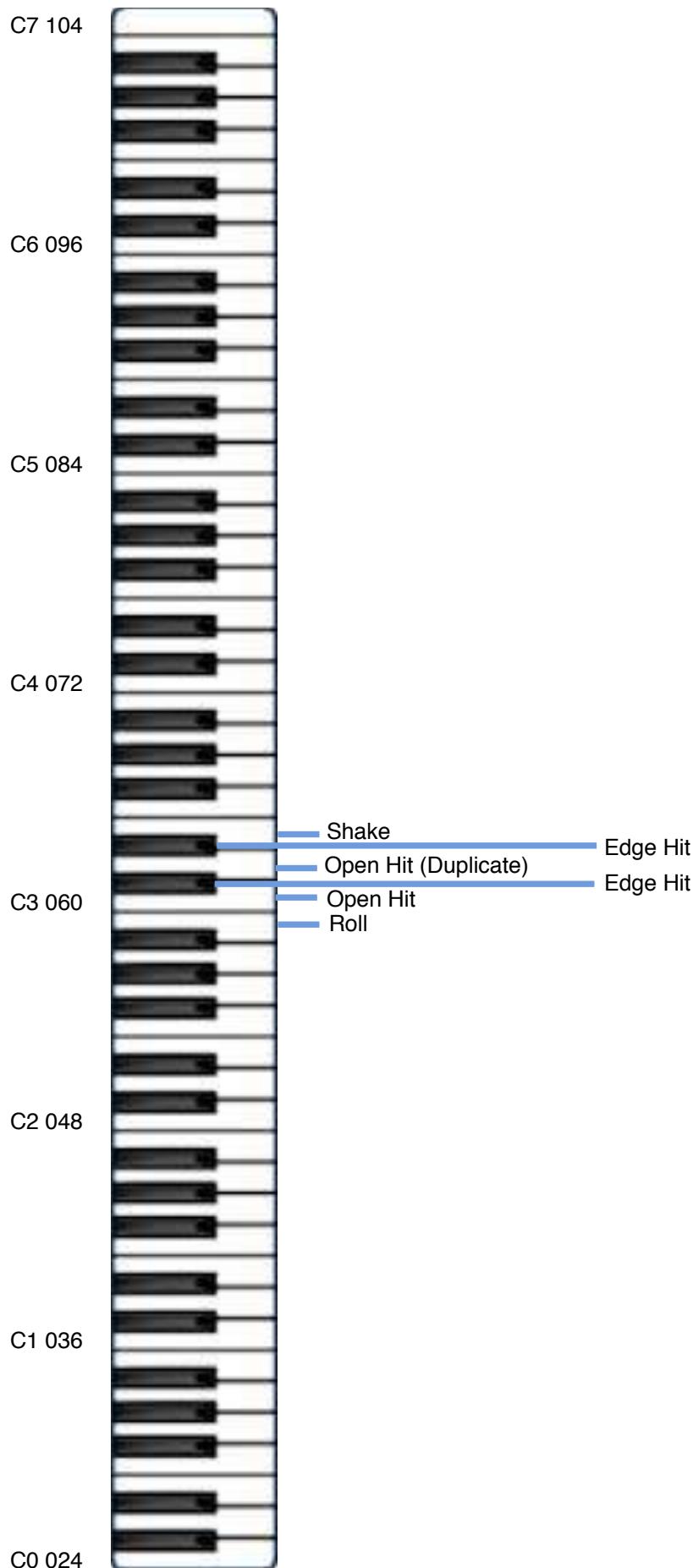
BODHRAN



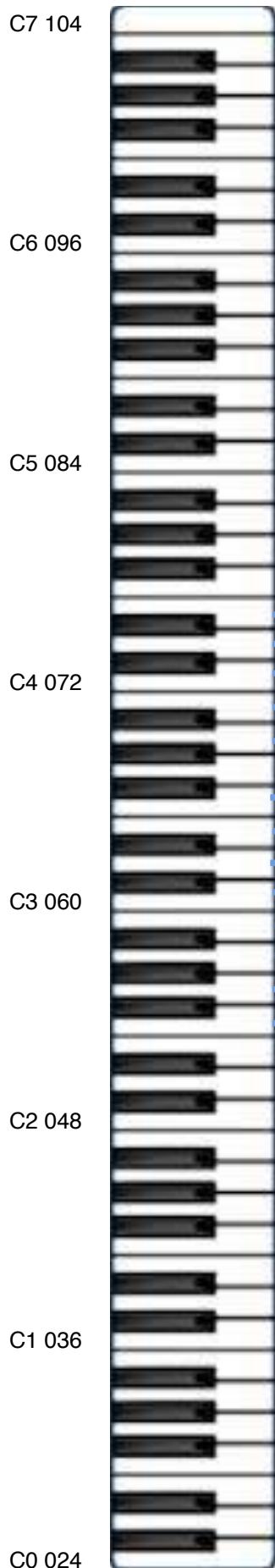
FRAME DRUM



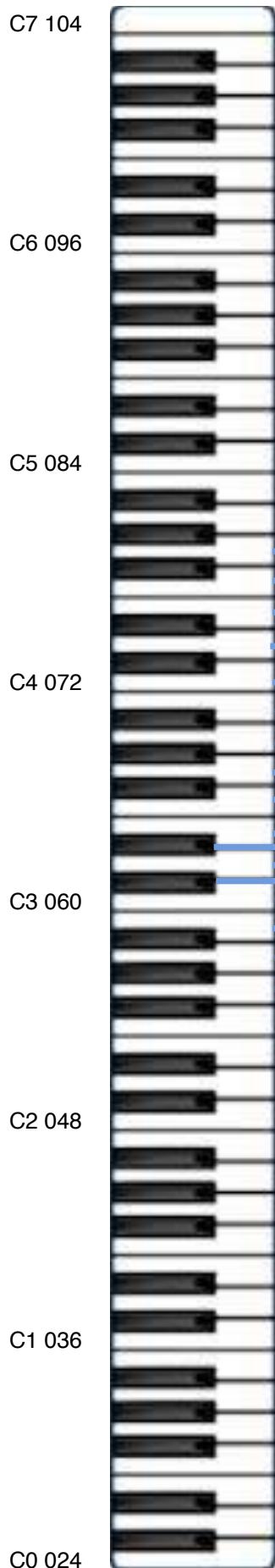
DAFF



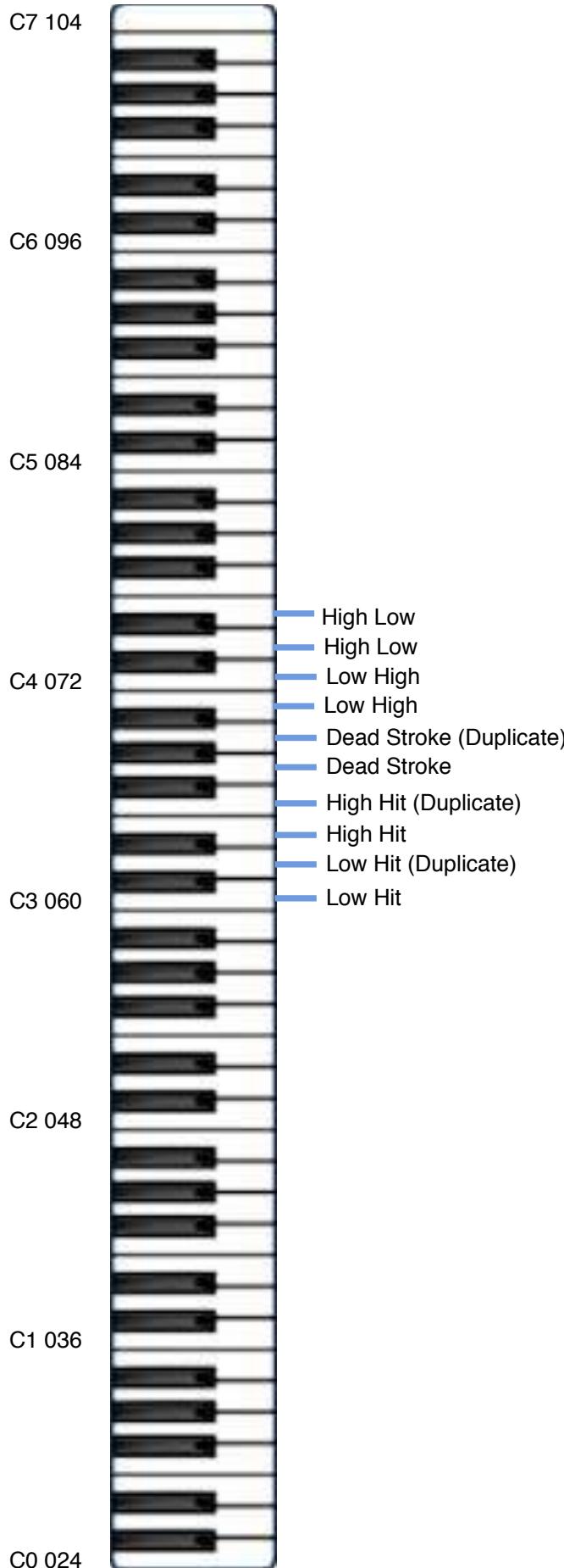
CAJON



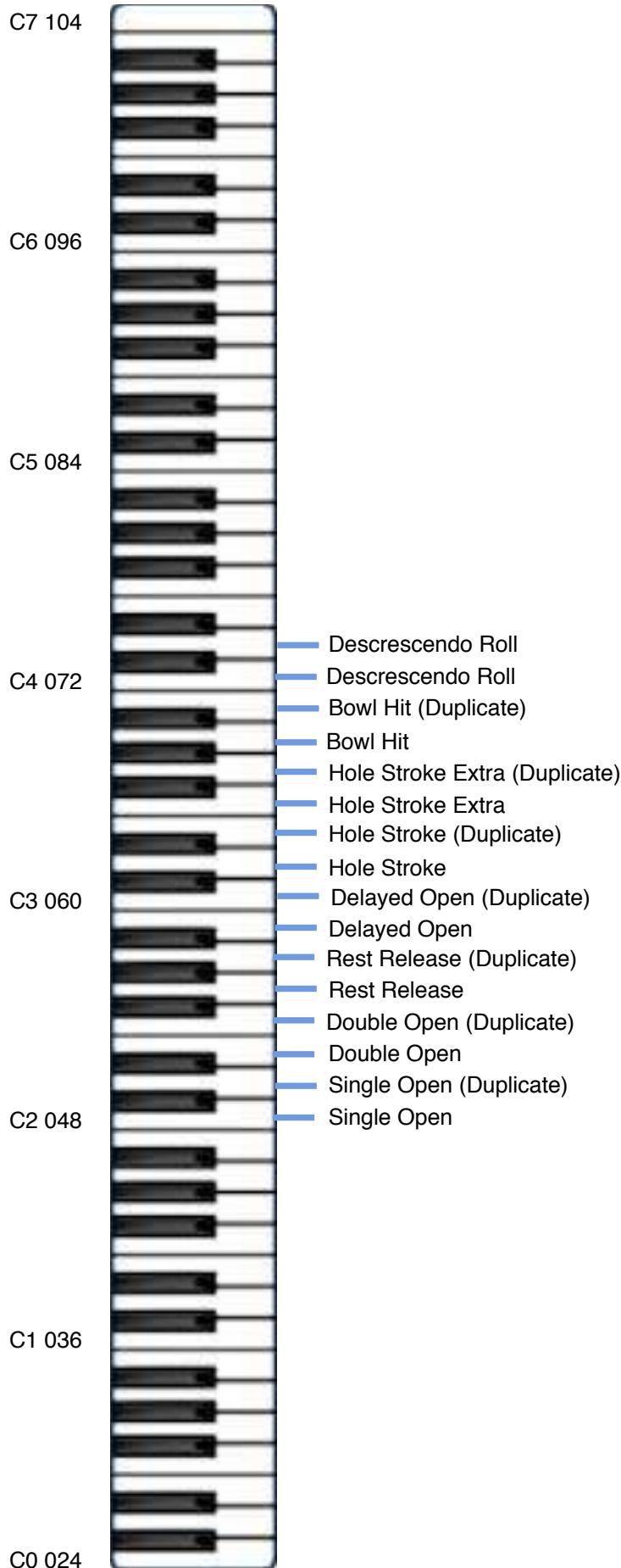
TIMBALES



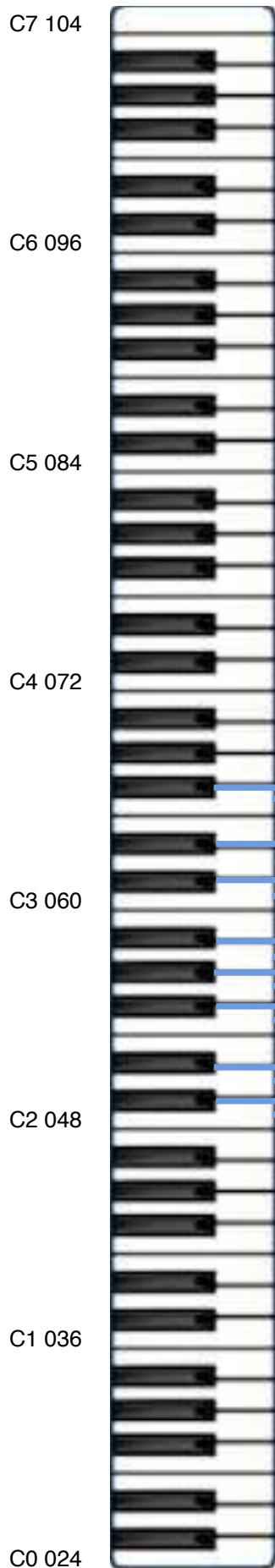
TALKING DRUM



UDU



WHALE DRUM

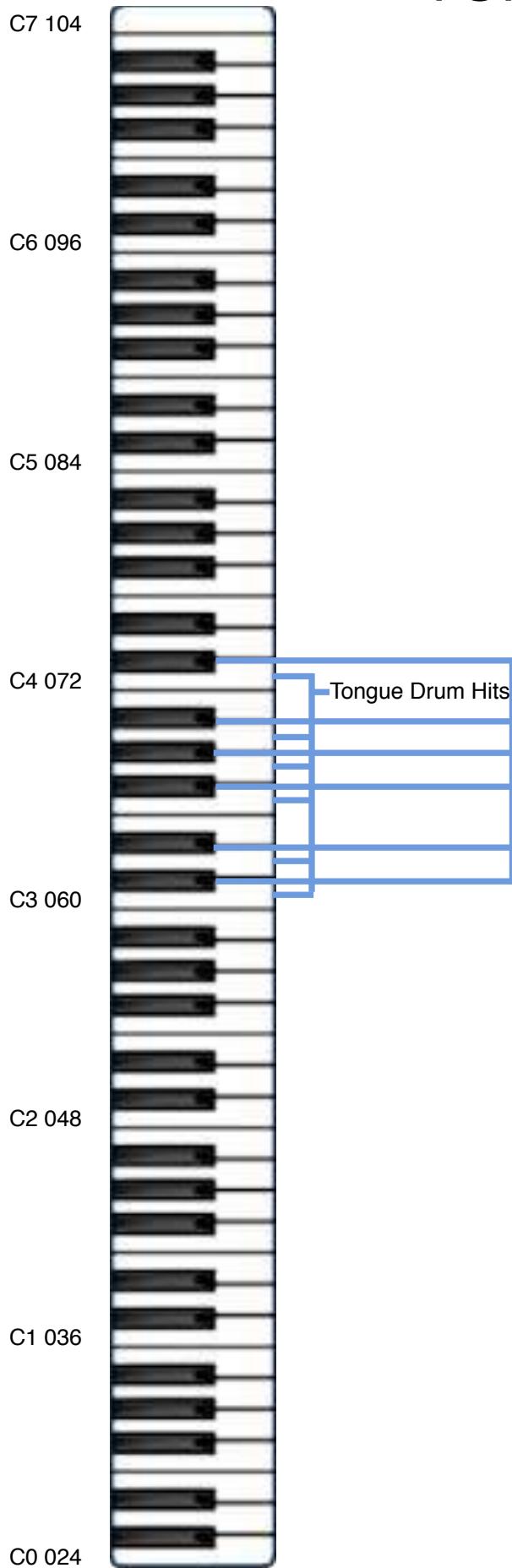


Whale Drum Hits Muted

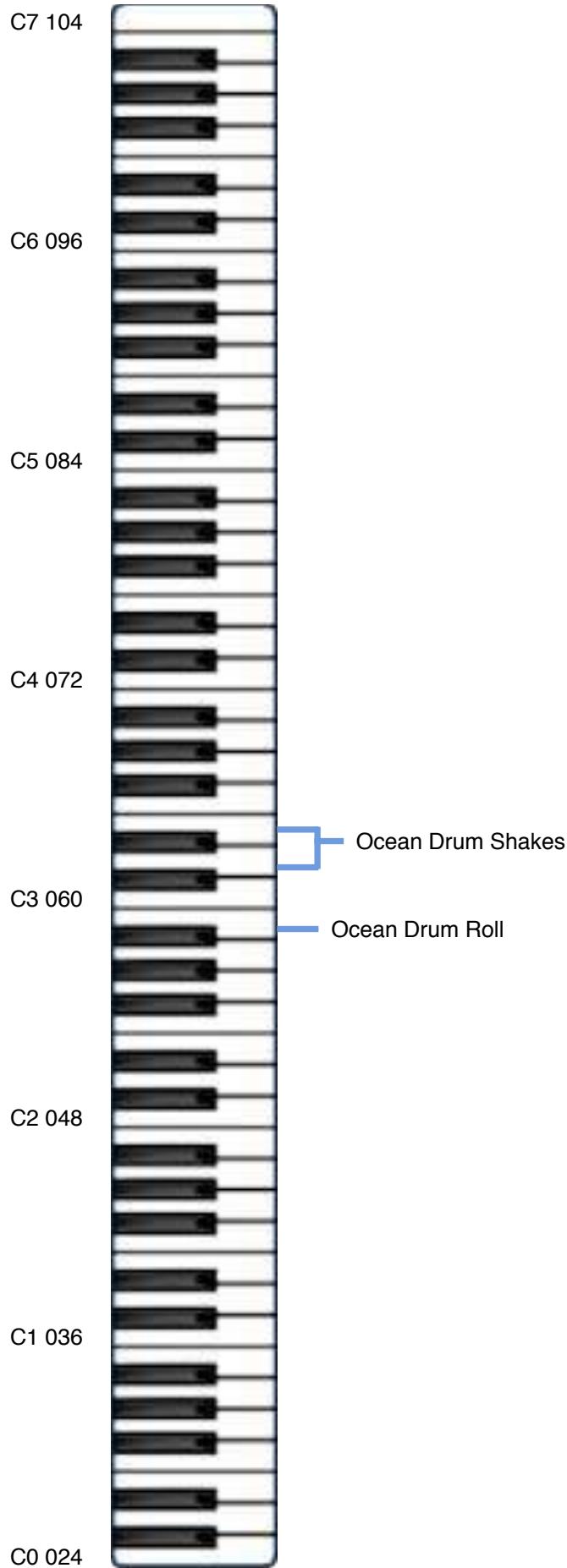
—

Whale Drum Hits

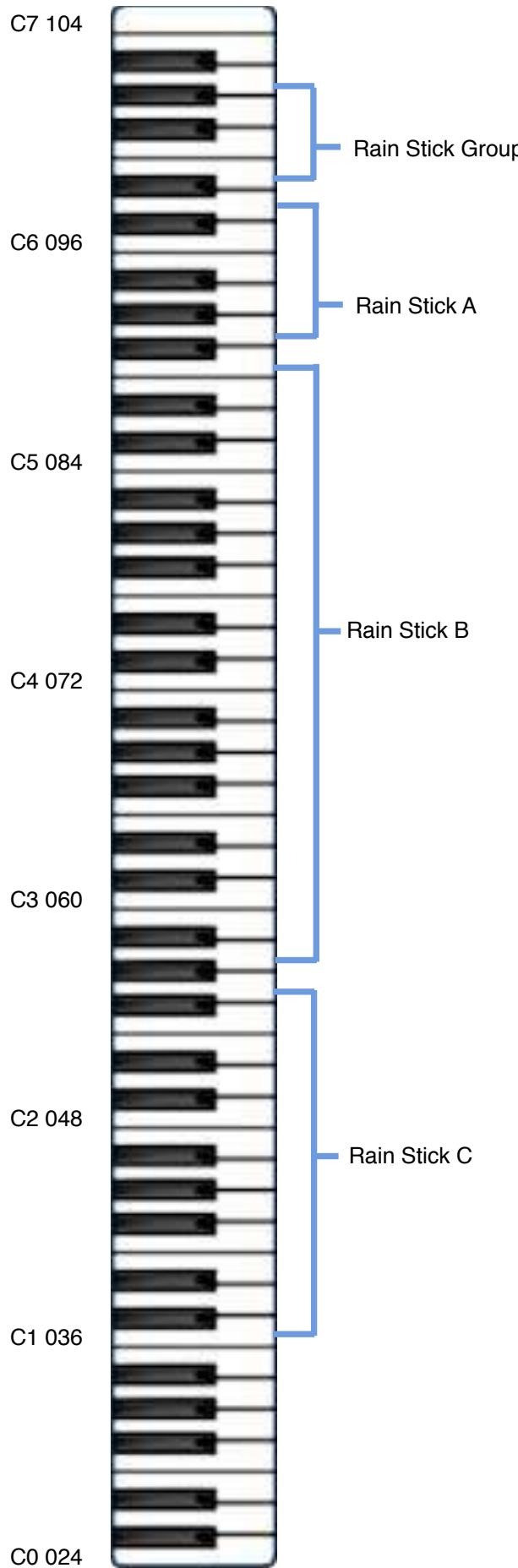
TONGUE DRUM



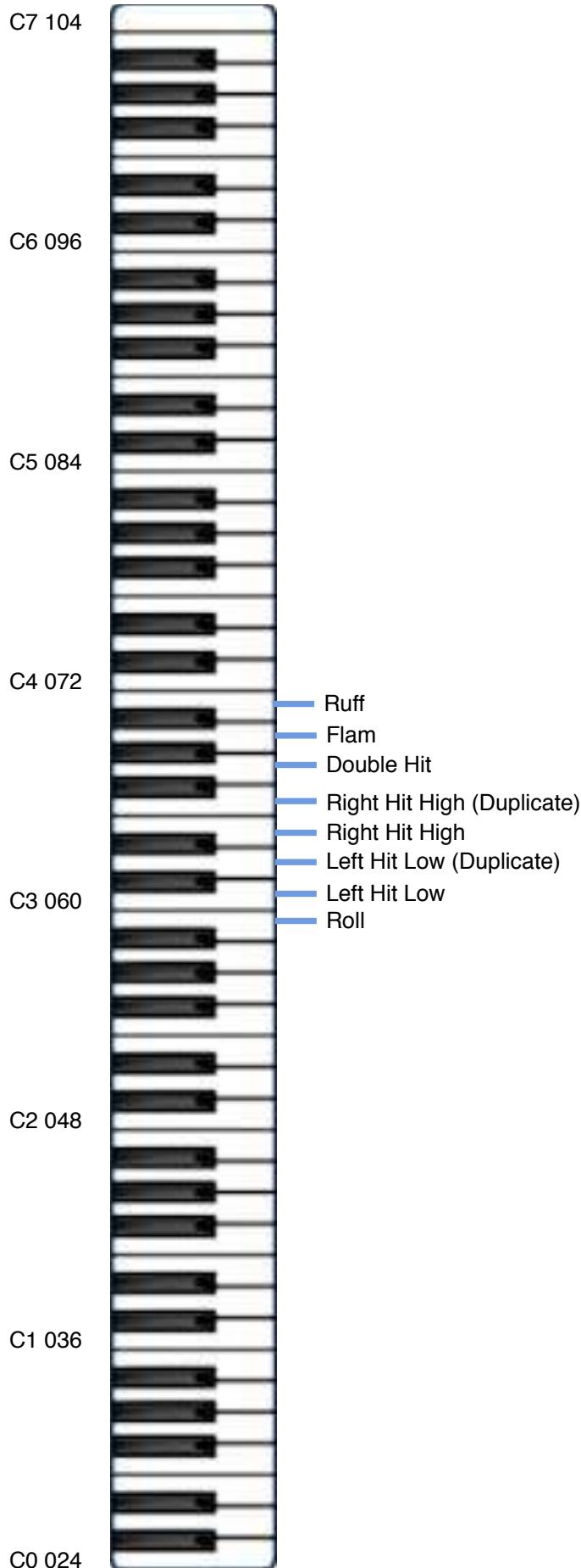
OCEAN DRUM



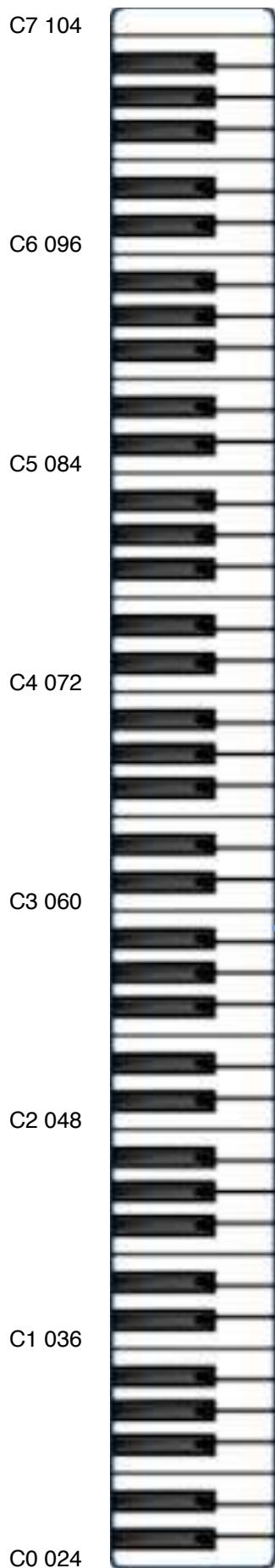
RAIN STICKS



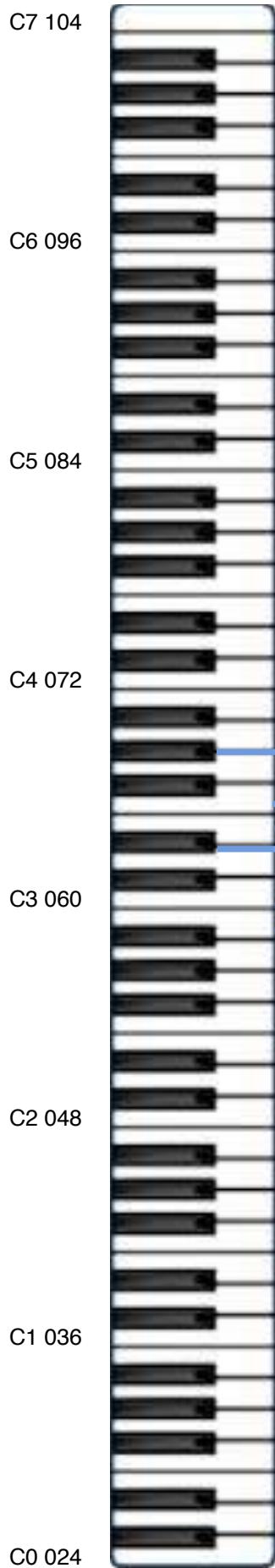
TAMBOURIKA



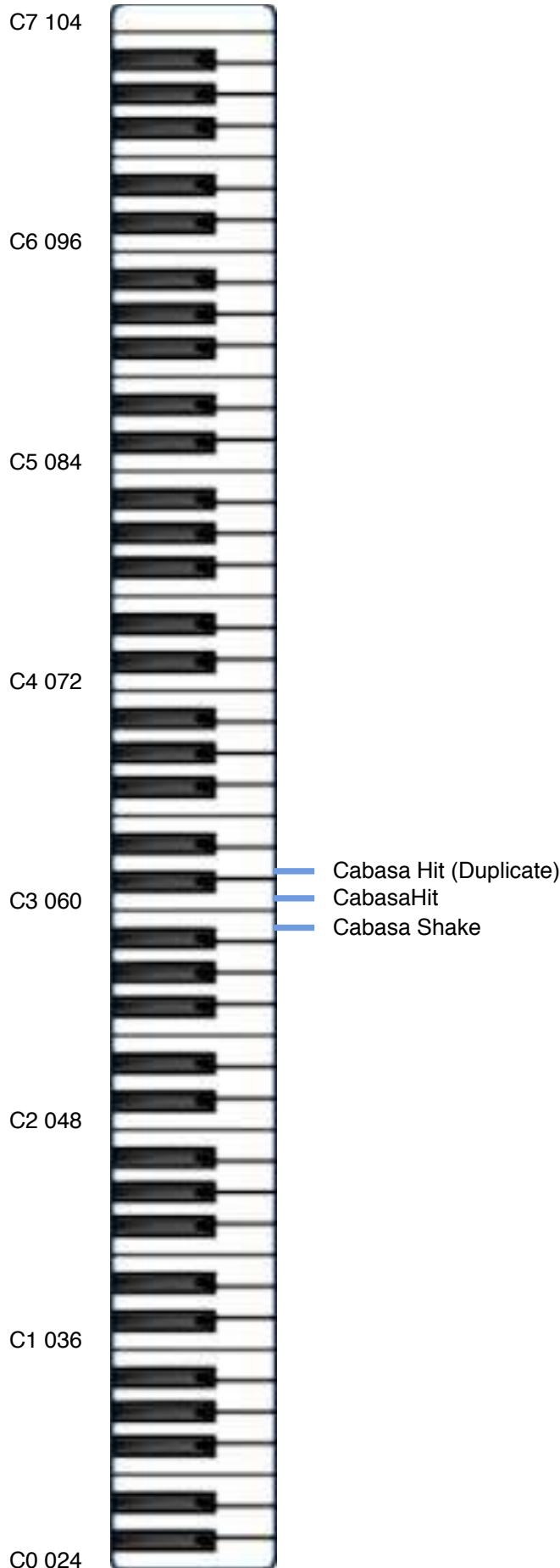
BAMBOO SHAKER



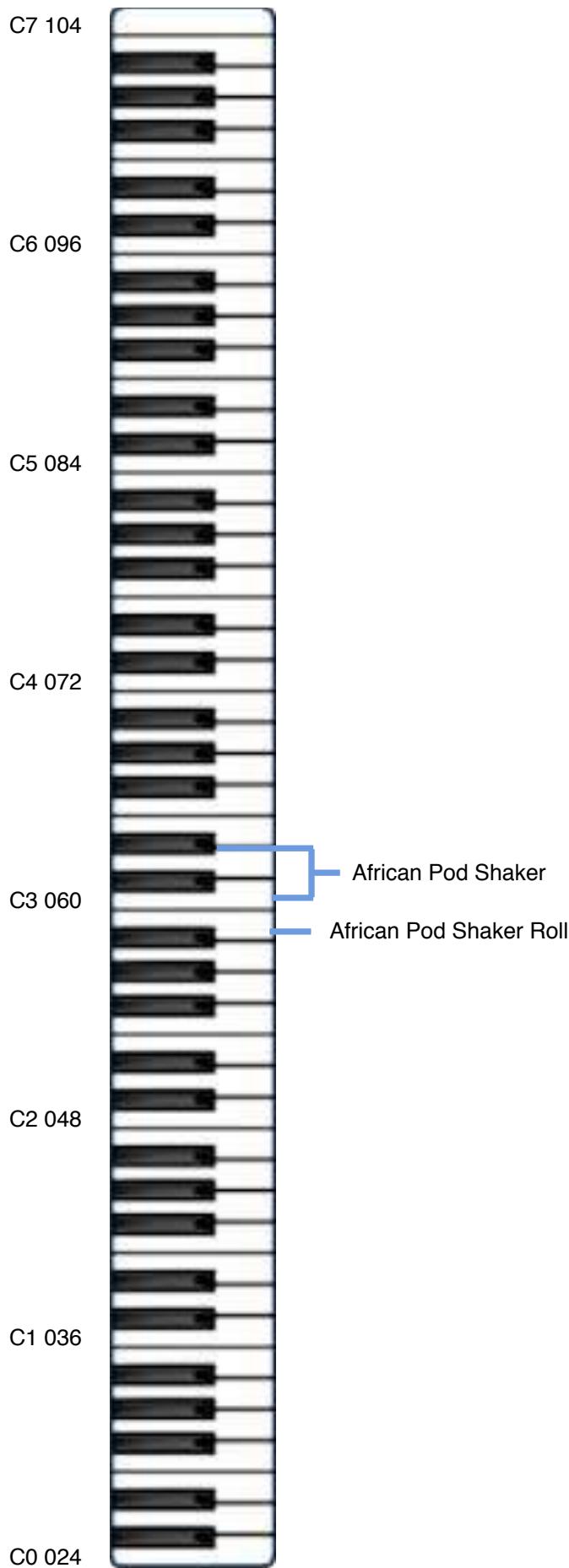
PLASTIC PEAR + TURTLE SHELL SHAKERS



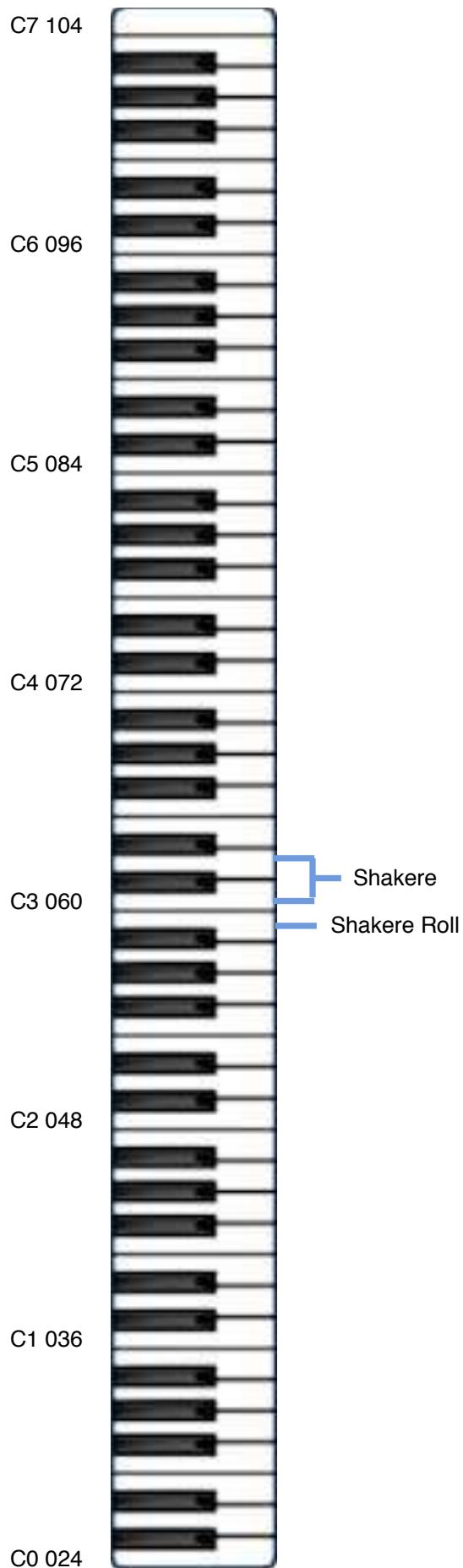
CABASA



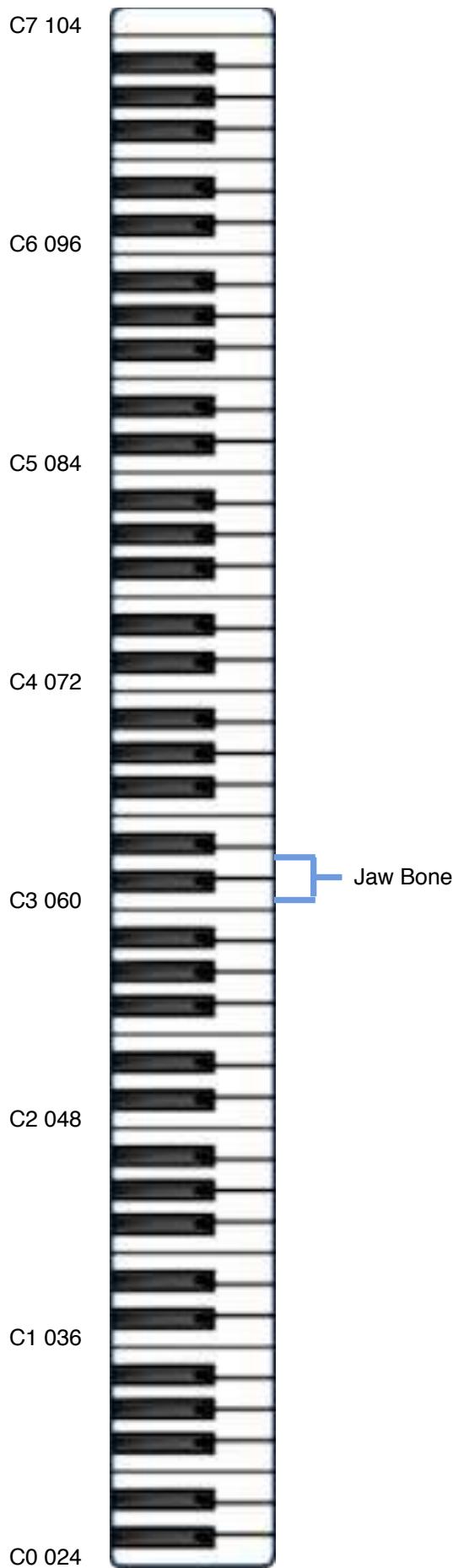
AFRICAN POD SHAKER



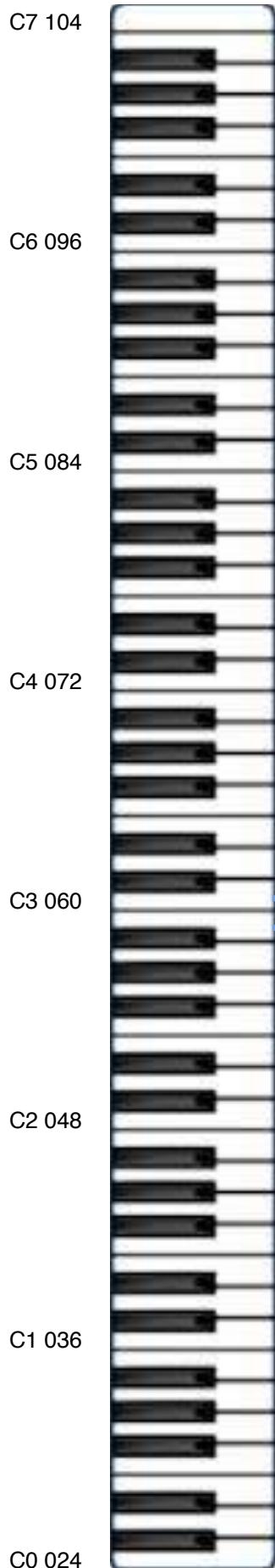
SHAKERE



JAW BONE



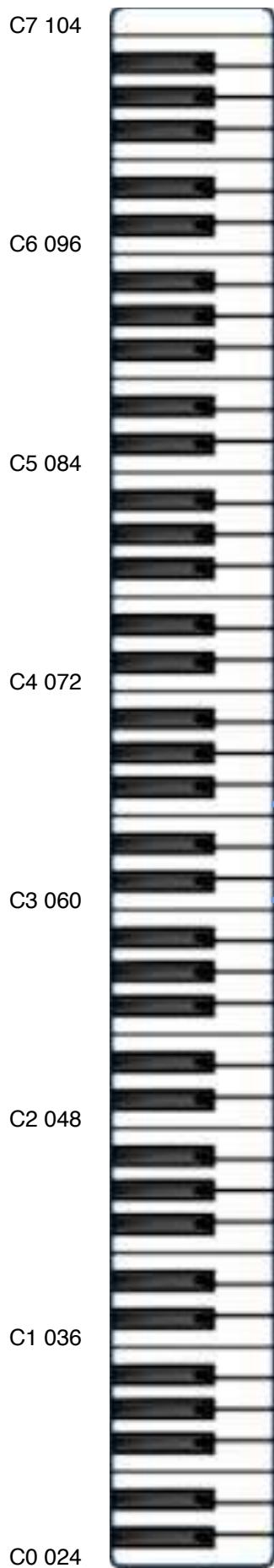
SMALL METAL SHAKER



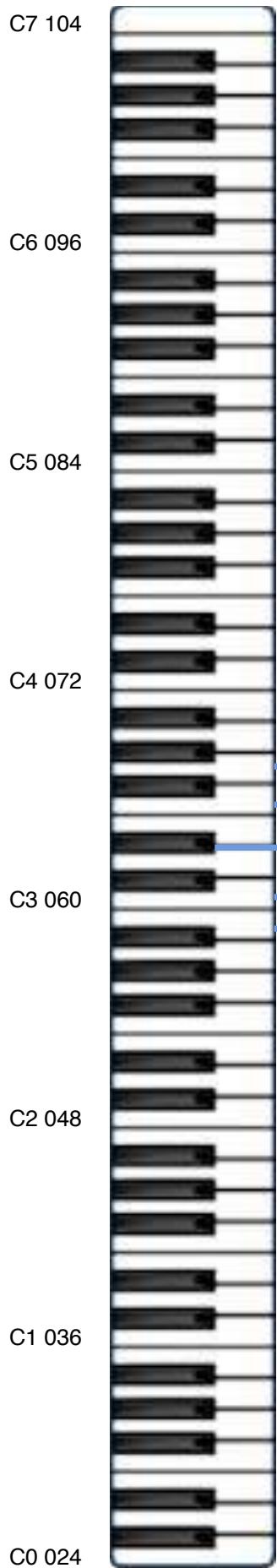
Small Metal Shaker Hits

Small Metal Shaker Roll

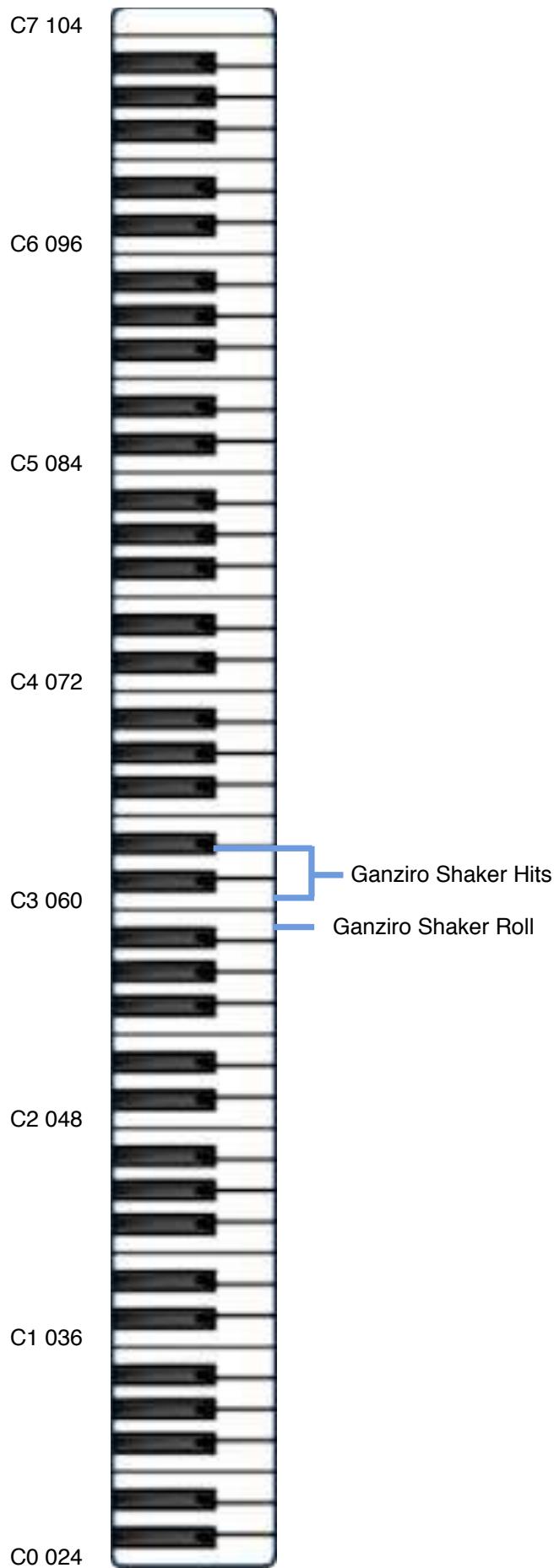
VENTED STEEL ORB SHAKER



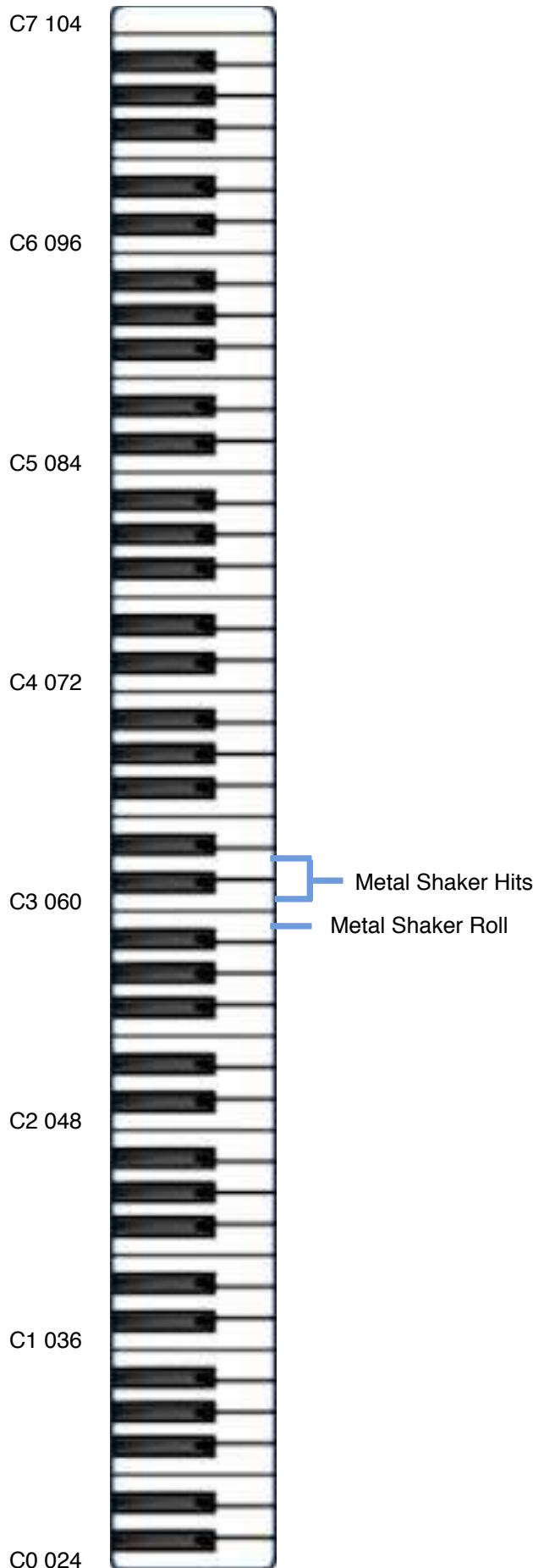
ANKLE + SEED RATTLE SHAKERS



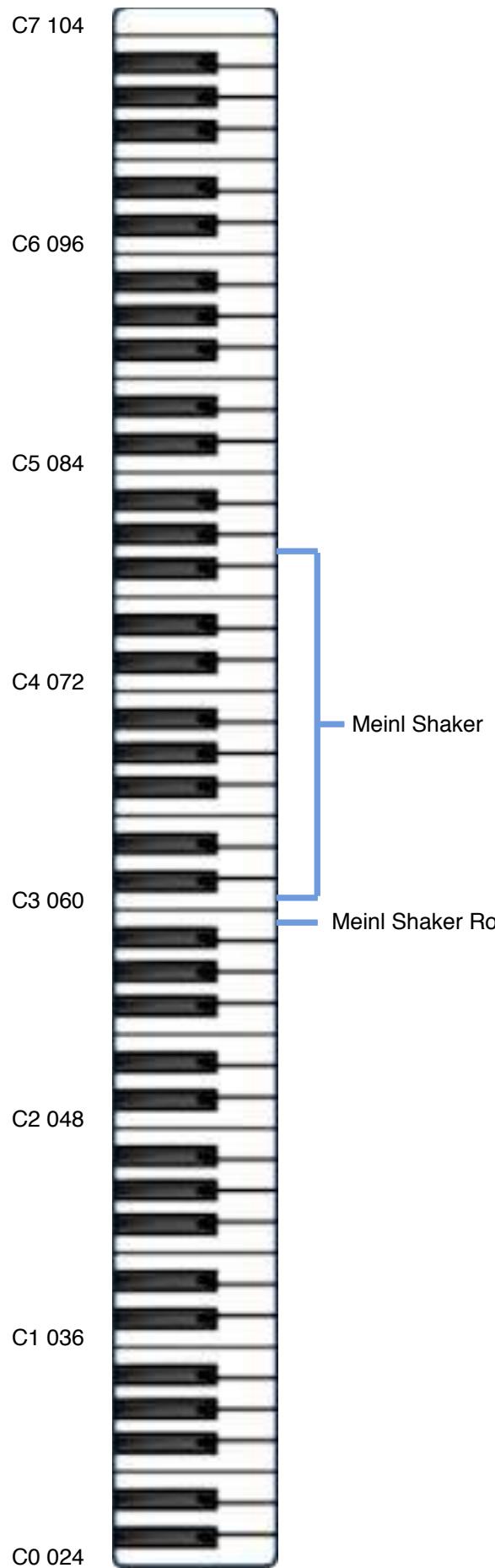
GANZIRO SHAKER



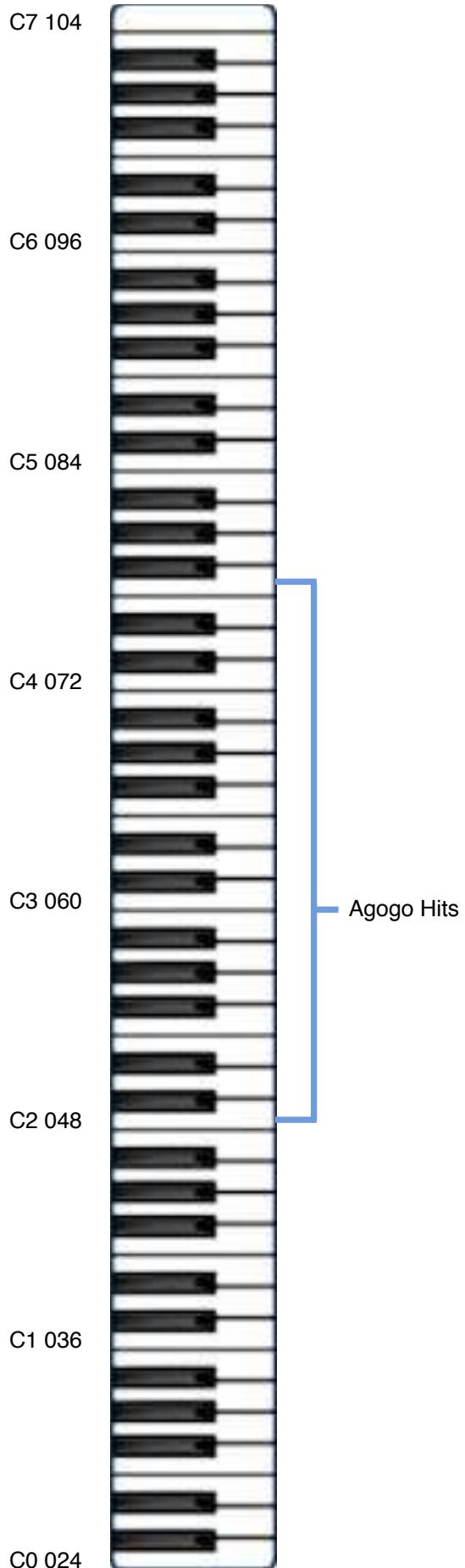
METAL SHAKER



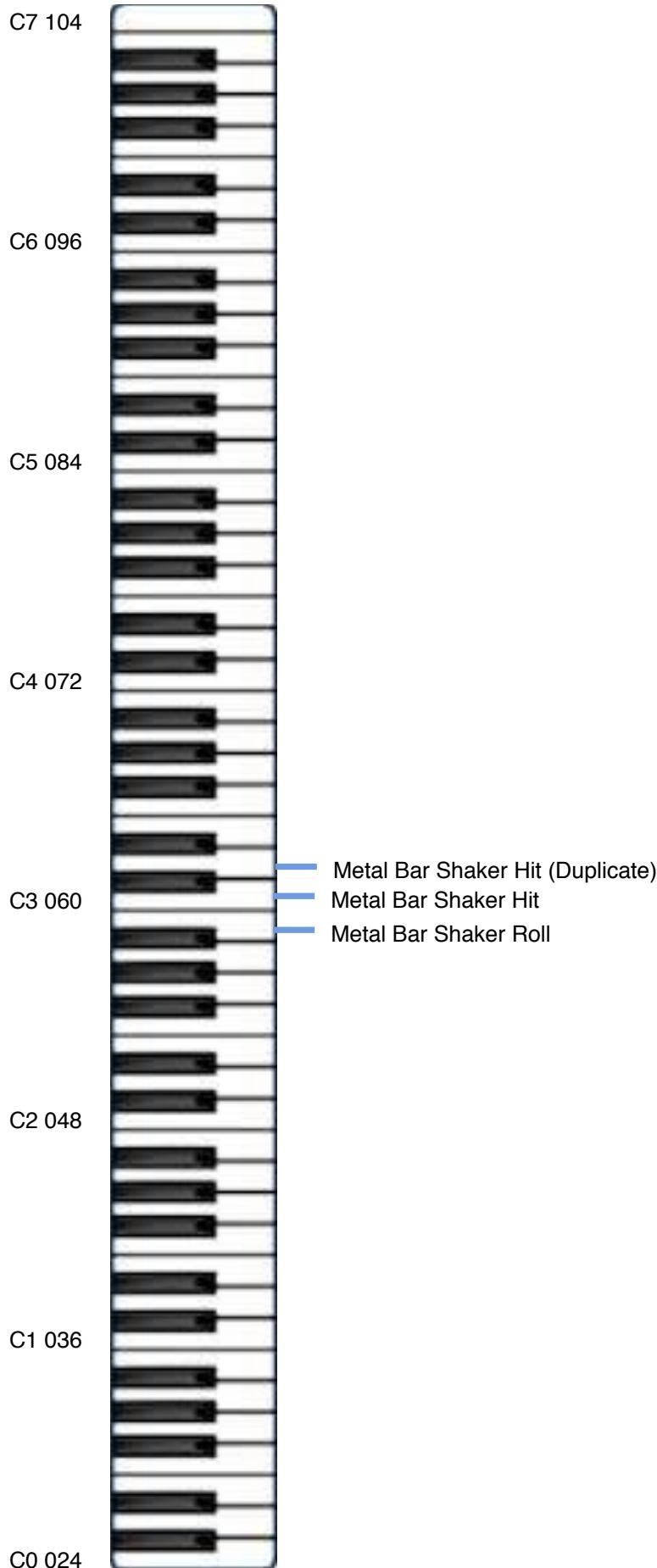
MEINL SHAKER



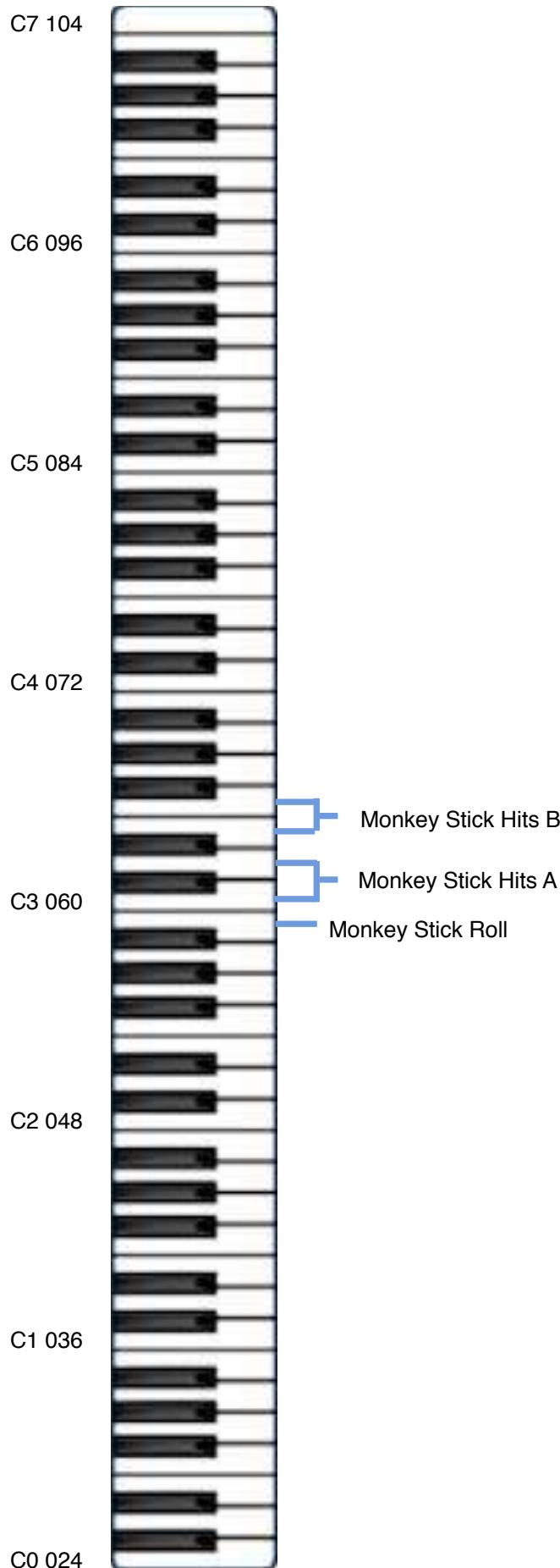
AGOGO



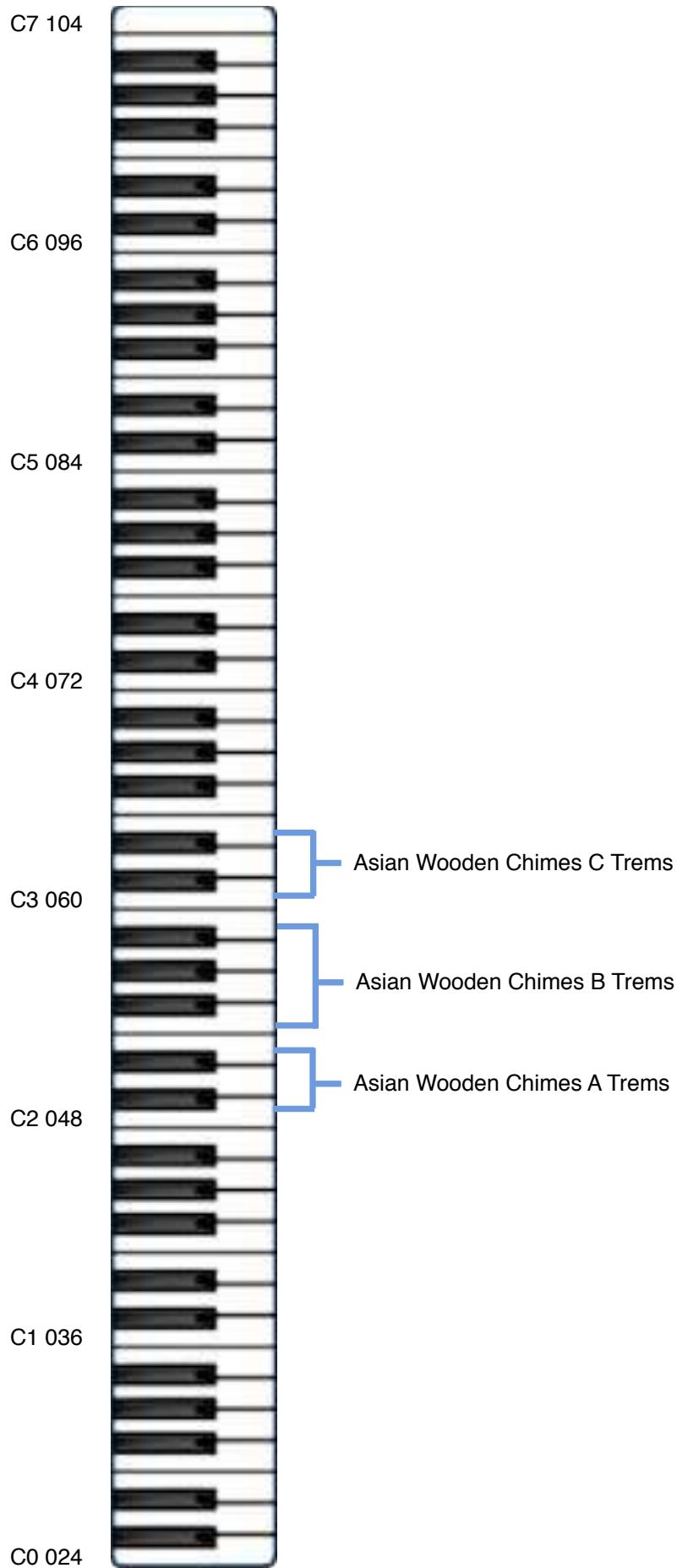
METAL BAR SHAKER



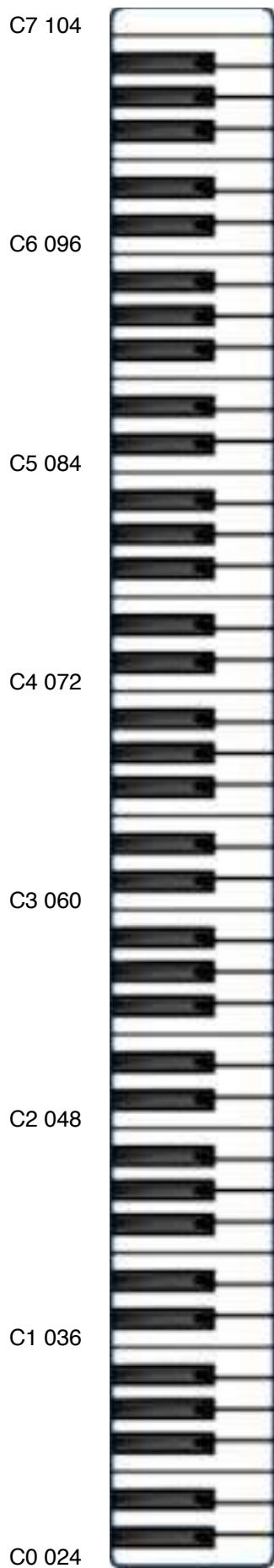
MONKEY STICK



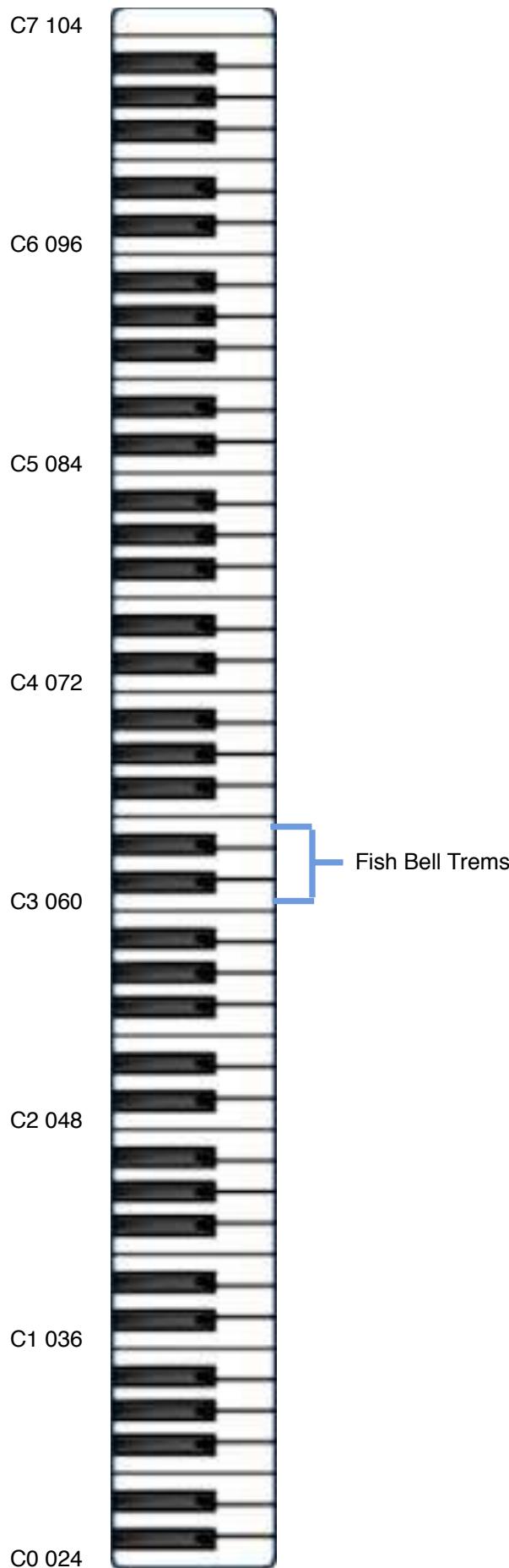
ASIAN WOODEN CHIMES



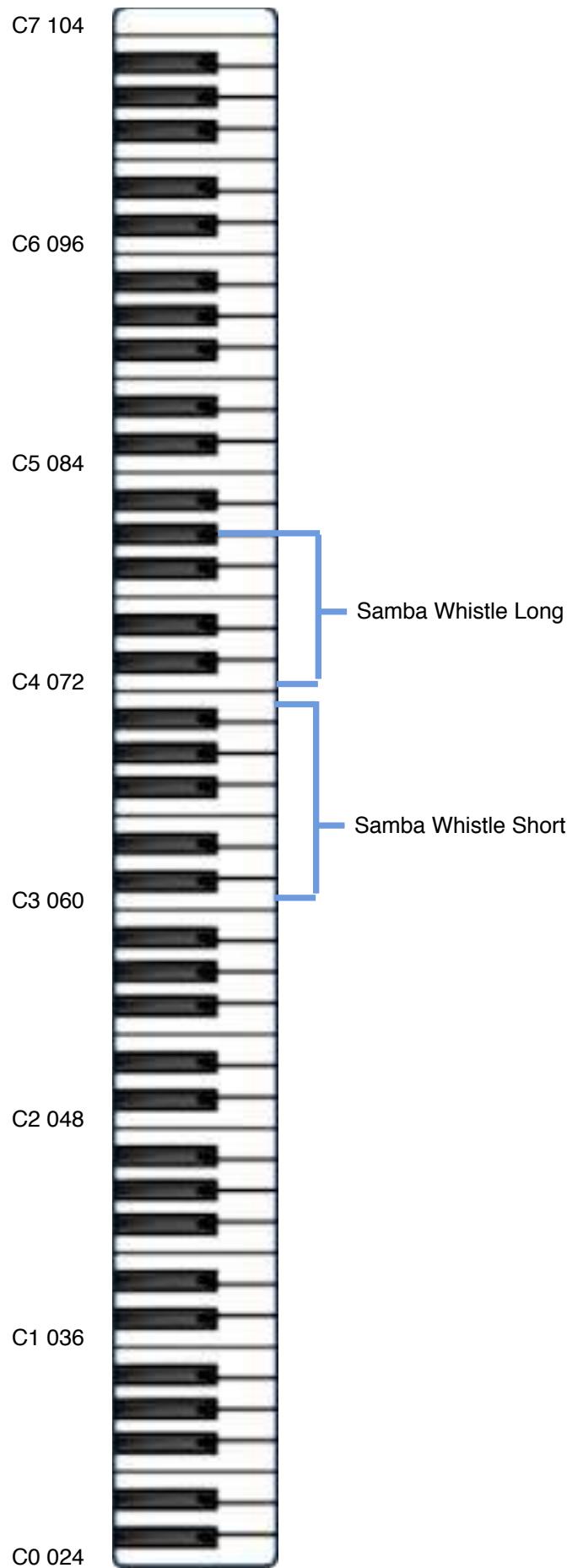
SMALL FLOWER CHARM CHIMES



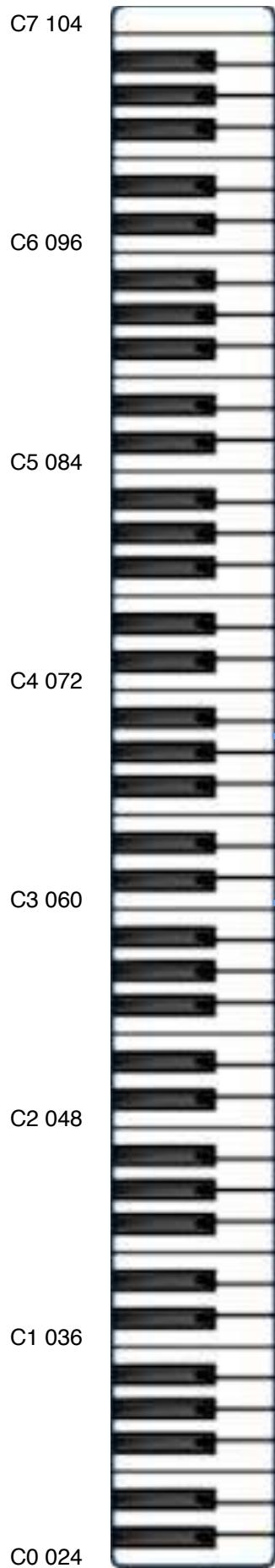
FISH BELL CHIMES



SAMBA WHISTLES



CUICA



DRUM KIT - FULL 88 KEY MAPPING

C7 104

- High Tom Roll
- High Tom Ruff
- High Tom Flam
- China Cymbal Choke

C6 096

- High Tom Rim
- 19" Crash Cymbal Open-Choke
- Combo Toms Hit
- High Mid Tom Roll
- 19" Crash Cymbal Edge / Center / Bell
- High Mid Tom Ruff
- China Cymbal Edge / Bell
- High Mid Tom Flam

C5 084

- High Mid Tom Rim
- 18" Crash Cymbal Open-Choke
- Combo Toms Hit
- Low Mid Tom Roll
- 18" Crash Cymbal Edge / Center / Bell
- Low Mid Tom Ruff
- 18" Crash Cymbal Roll
- Low Mid Tom Flam

C4 072

- Low Mid Tom Rim
- Bright HH Closed Bell
- Combo Toms Hit
- Bright HH Edge / Half-Open / Open / Closed
- Low Tom Roll
- Low Tom Ruff
- Light HH Pedal
- Low Tom Flam

C3 060

- Low Tom Rim
- Dark HH Closed Bell
- Combo Toms Hit
- Dark HH Edge / Half-Open / Open / Closed
- Picc Snare Roll
- Picc Snare Ruff
- Dark HH Pedal
- Picc Snare Flam

C2 048

- Picc Snare Rim
- Picc Snare Hit
- Picc Snare Dead Stroke
- Combo Hit
- Ride Bell
- Black Beauty Snare Roll
- Black Beauty Snare Ruff
- Splash Cymbal Edge / Center / Bell
- Black Beauty Snare Flam

C1 036

- Black Beauty Snare Rim
- Black Beauty Snare Hit
- Black Beauty Snare Dead Stroke
- Combo Hit
- Stick on Stick
- Brass Snare Roll
- Brass Snare Ruff
- Brass Snare Flam

C0 024

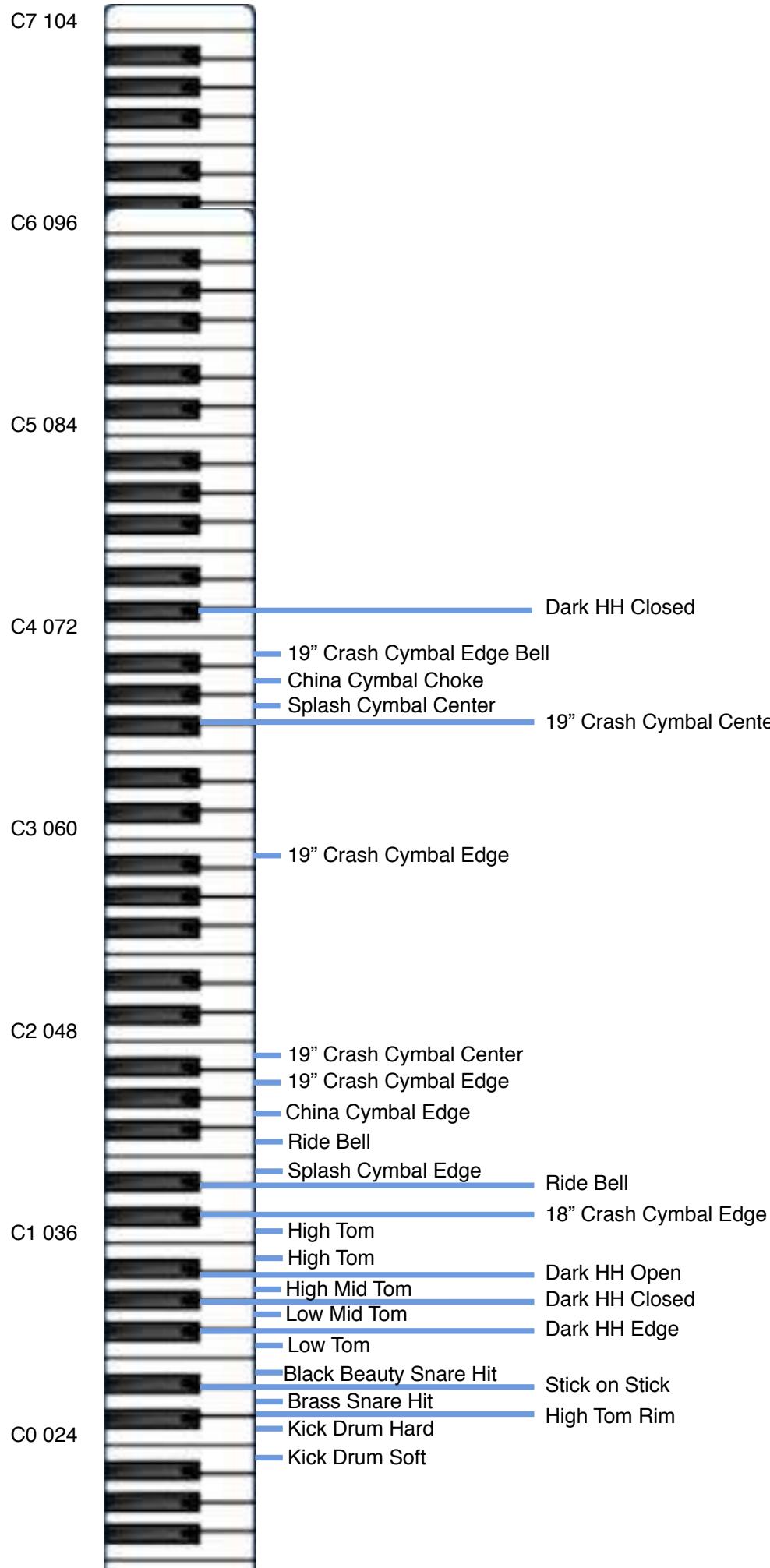
- Brass Snare Rim
- Brass Snare Hit
- Brass Snare Dead Stroke
- Kick Drum Hard (Duplicate)
- Kick Drum Hard
- Kick Drum Soft (Duplicate)
- Kick Drum Soft

Note: See MAPPING tab for customizable switching between Hi-Hat and Cymbal articulations. Hi-Hat default is CC2 and Cymbal Default is CC4.

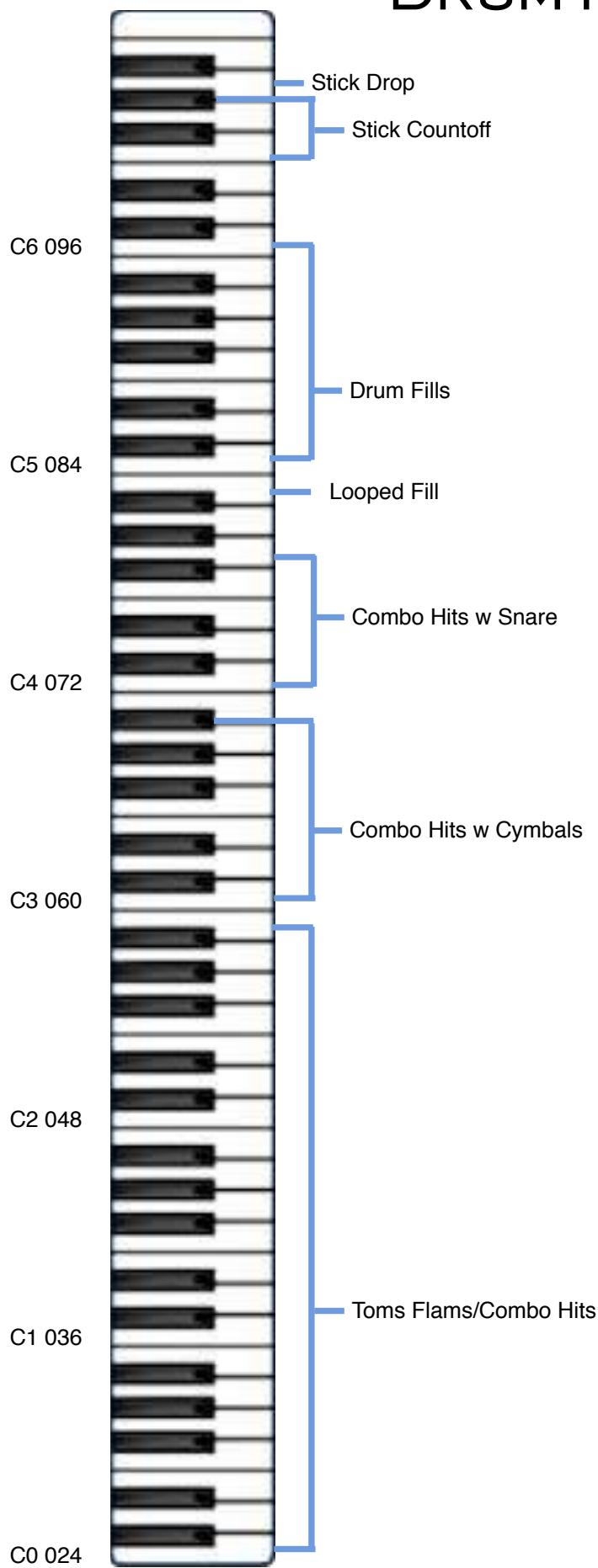
If you set HH/cymbal articulations to keyswitches instead, they will be set to A#-1, C#0 and D0.

Combo hits were added to this patch for convenience (See D Keys), but can mainly be found in the Drum Kit Fills patch

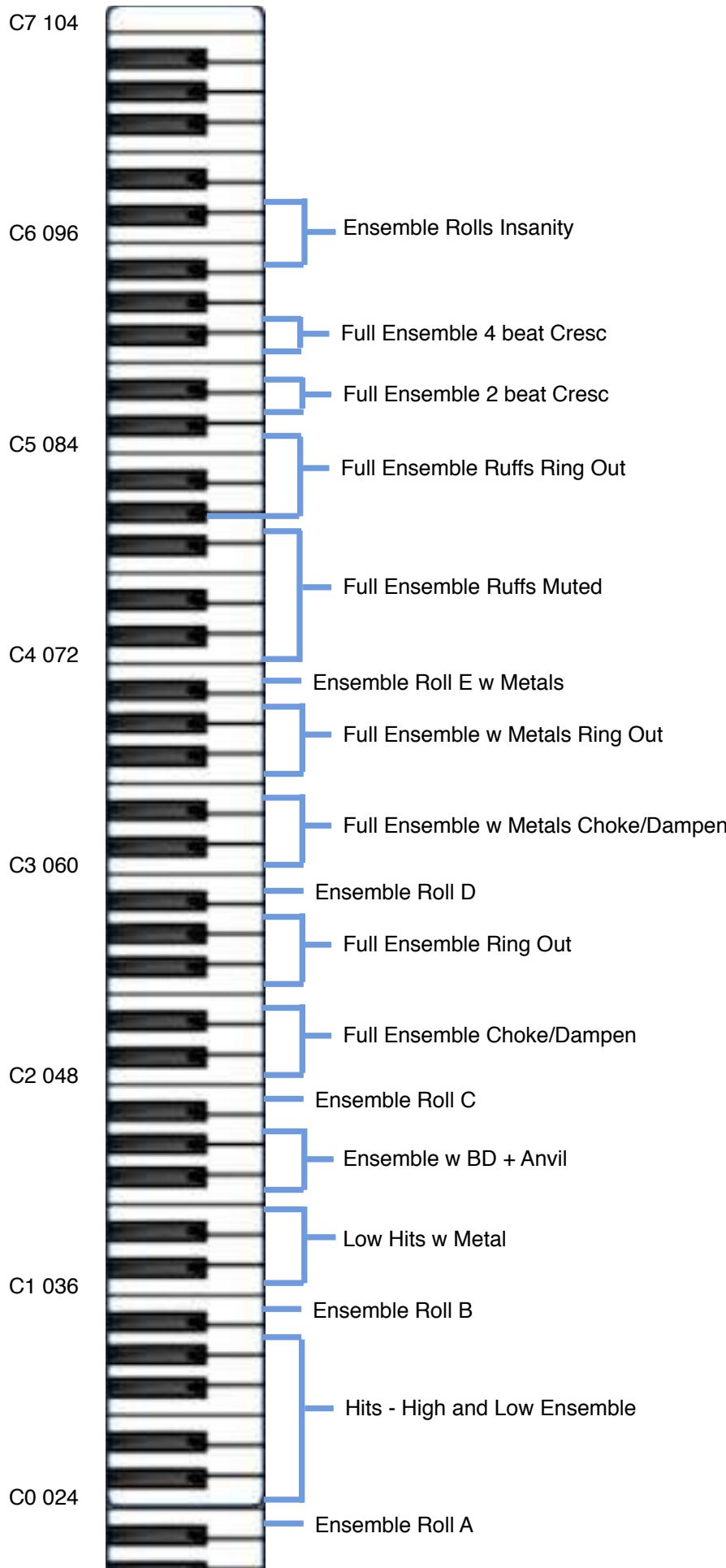
DRUM KIT - GENERAL MIDI MAPPING



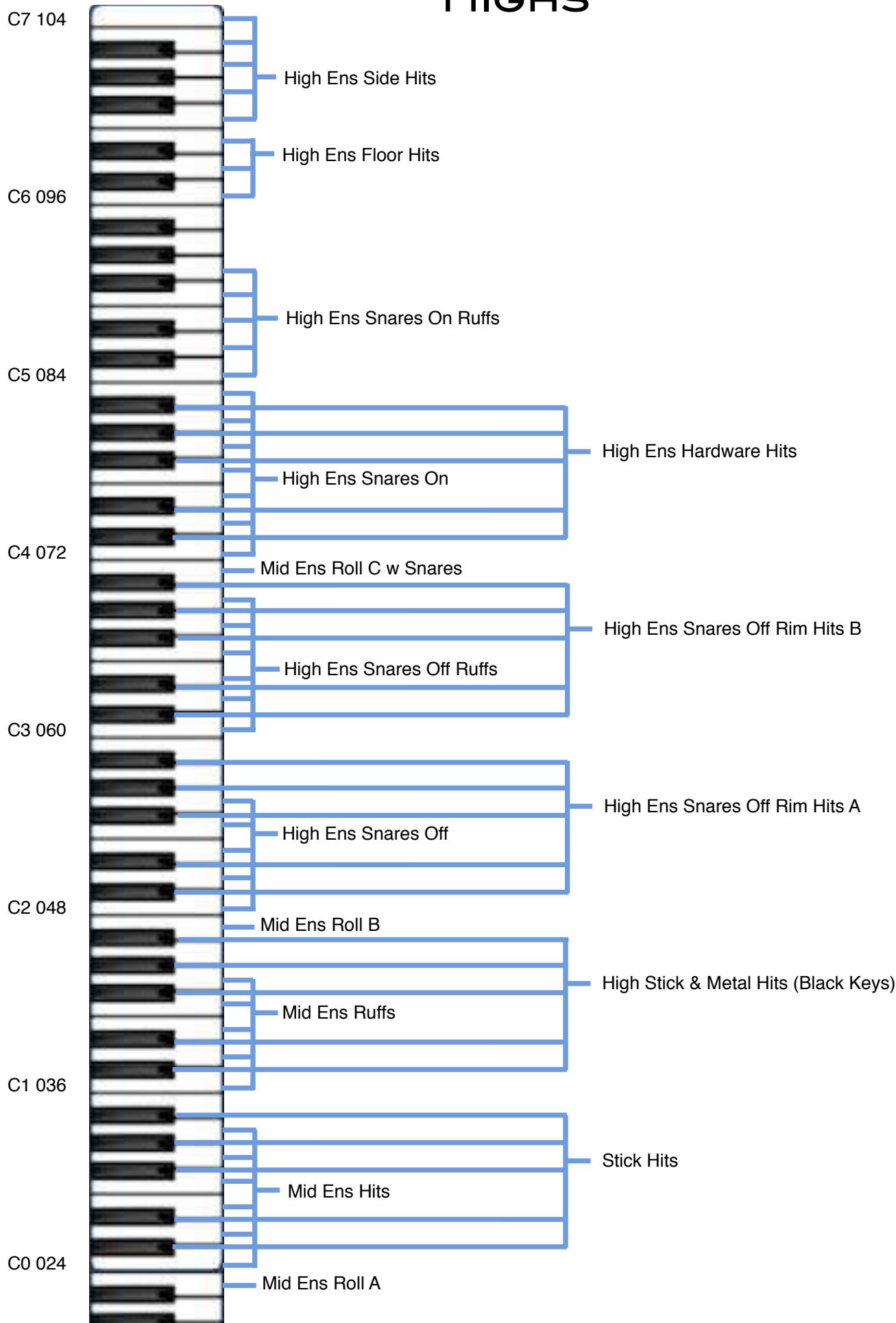
DRUM KIT - FILLS



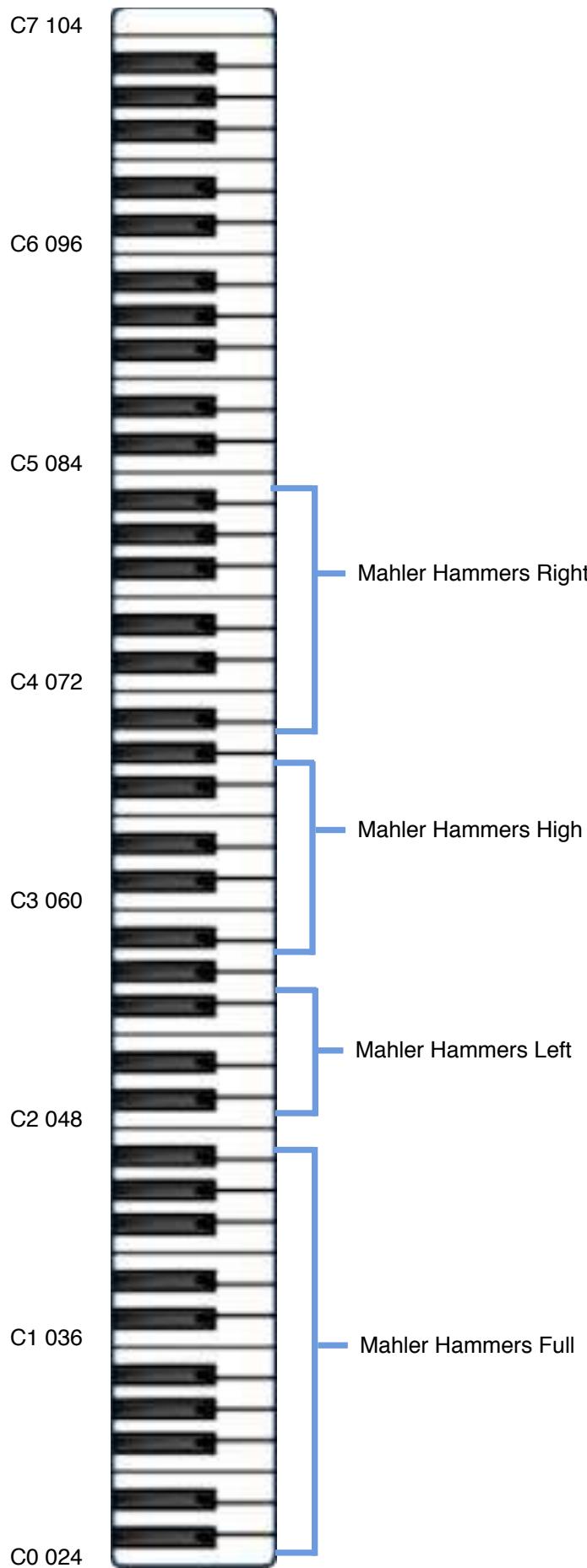
ENSEMBLE: FULL



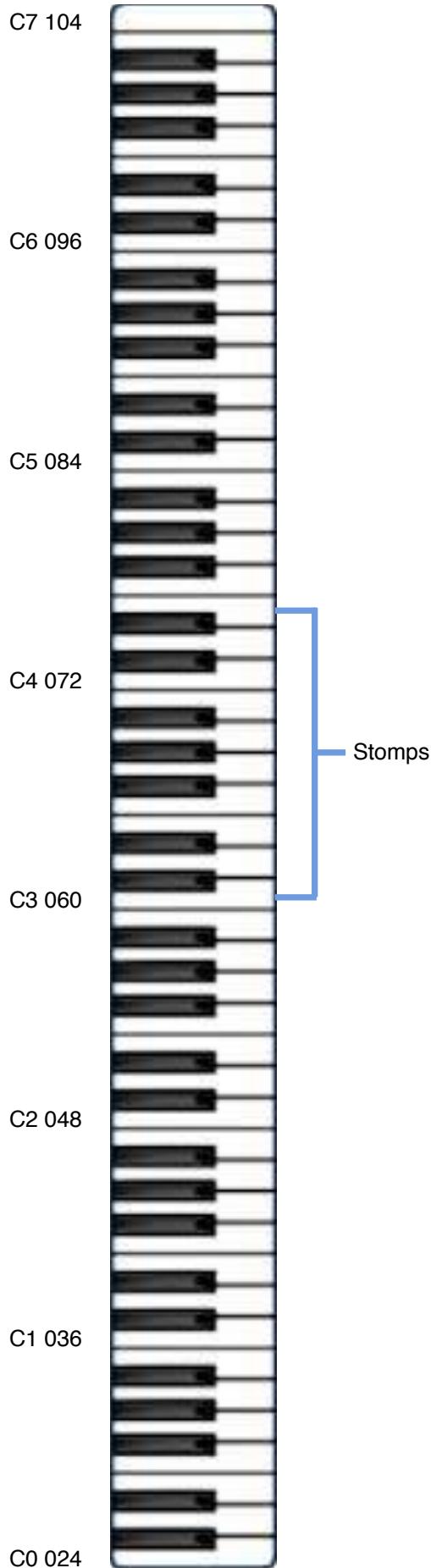
ENSEMBLE: MIDS AND HIGHS



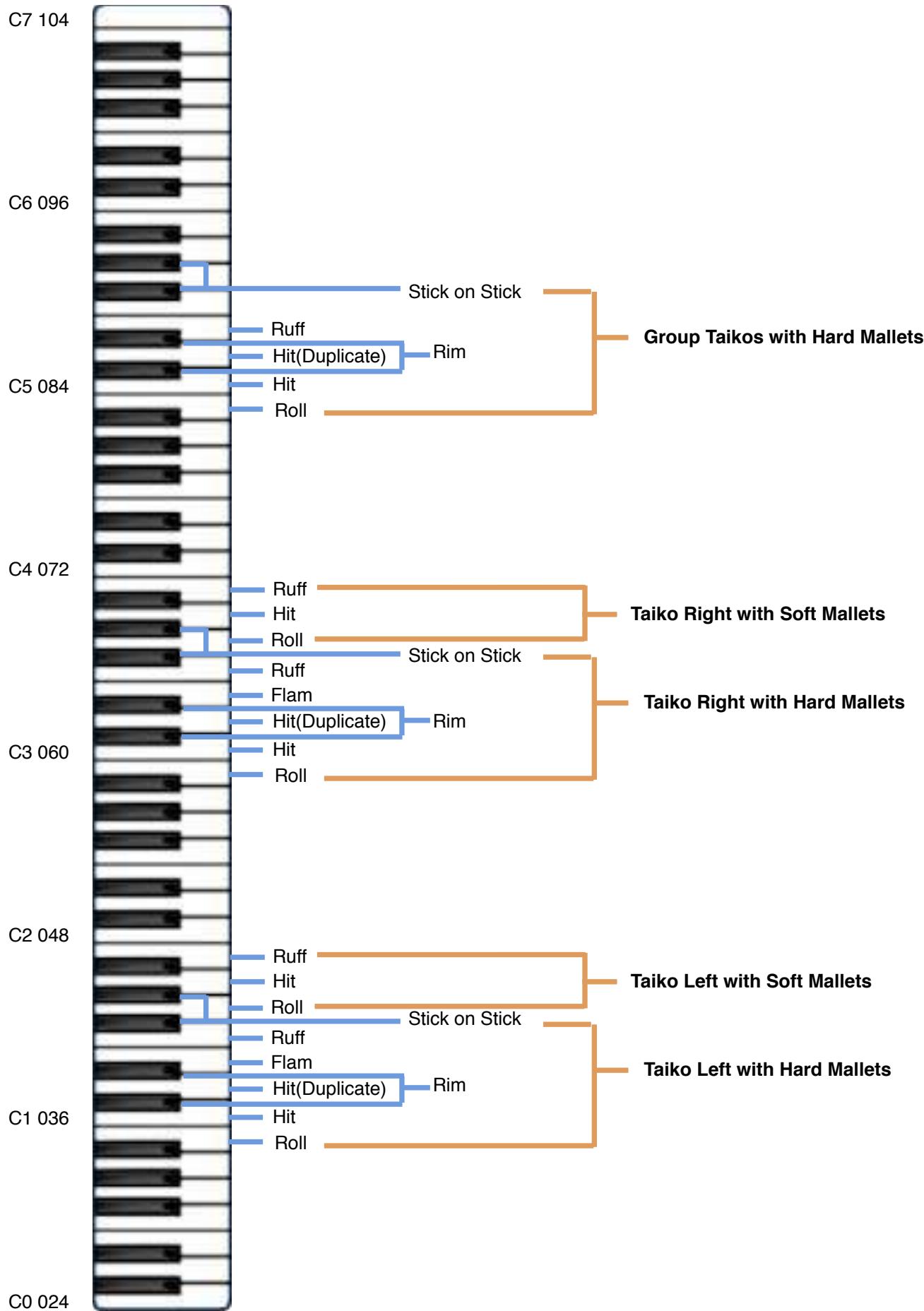
ENSEMBLE: MAHLER HAMMERS



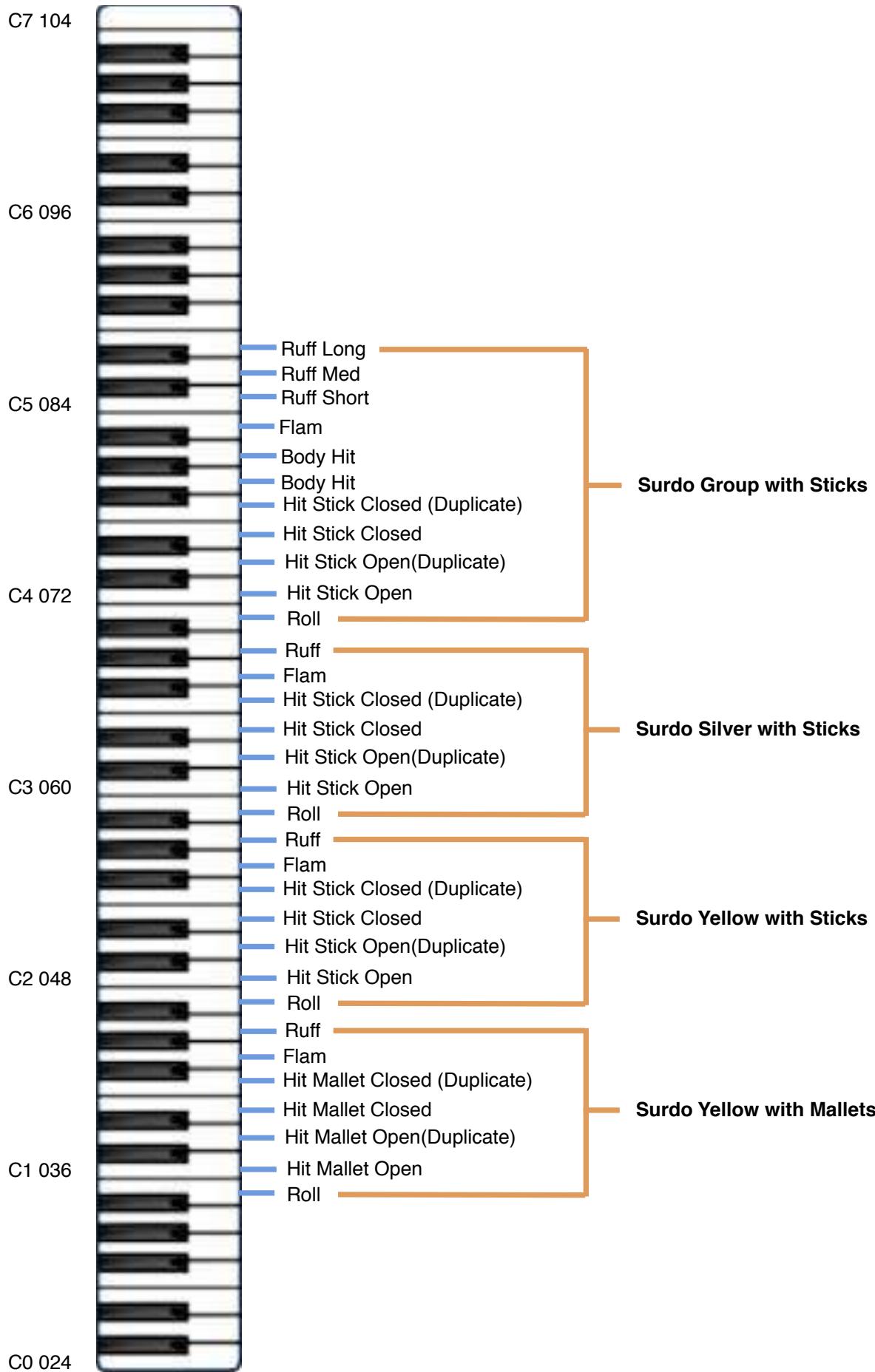
ENSEMBLE: STOMPS



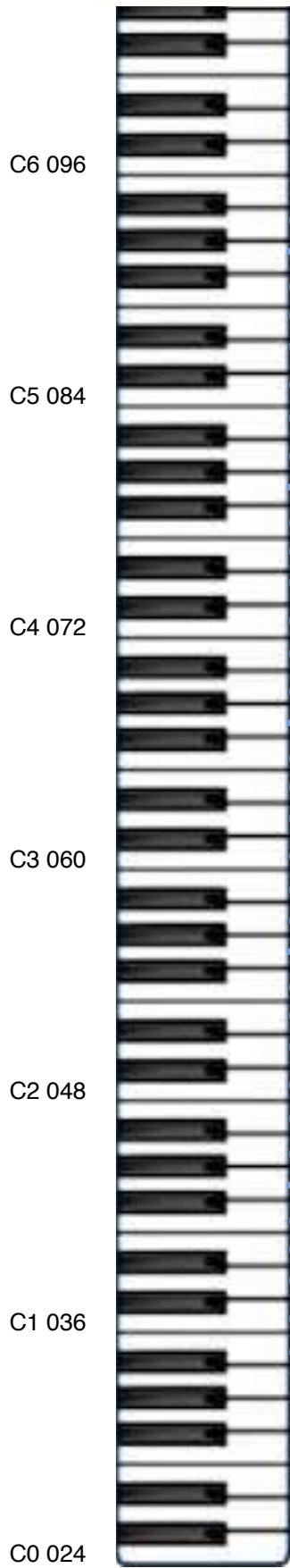
TAIKOS



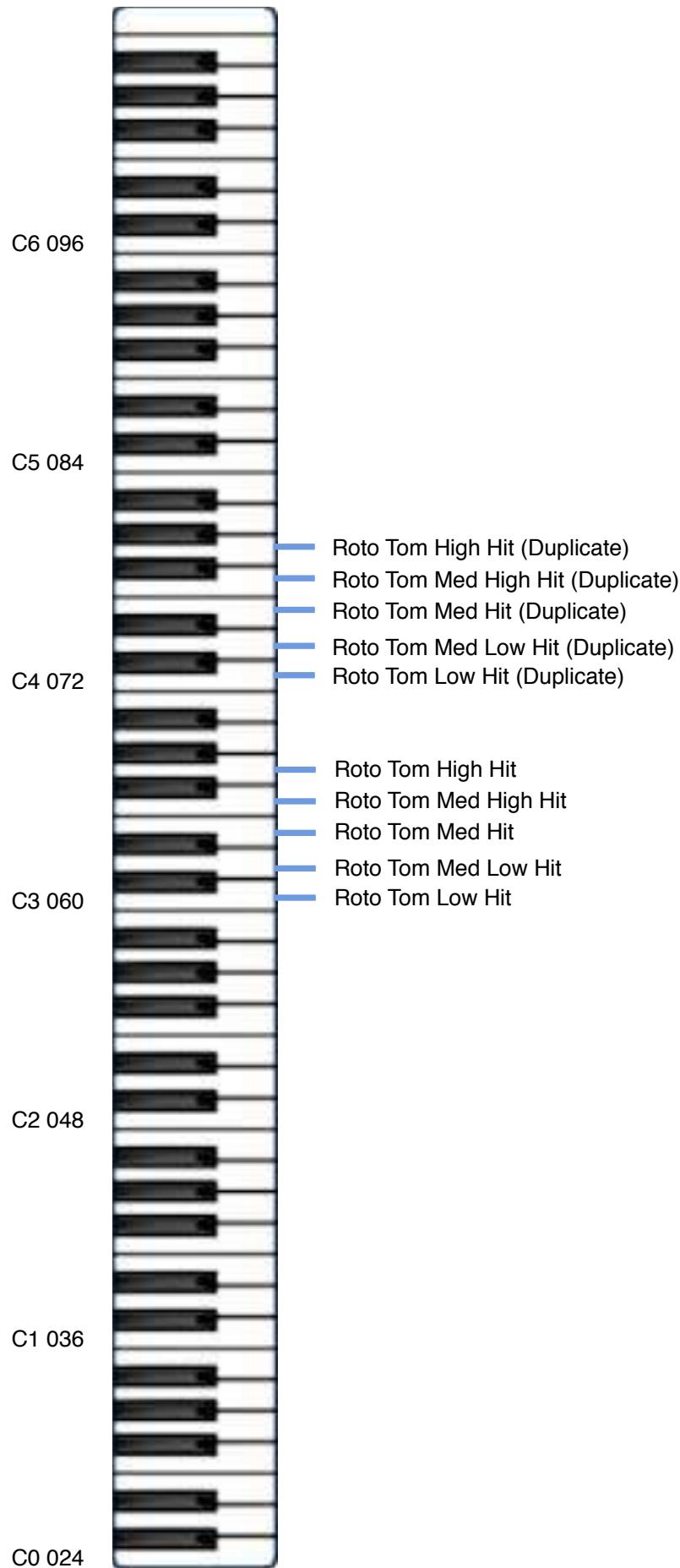
SURDOS



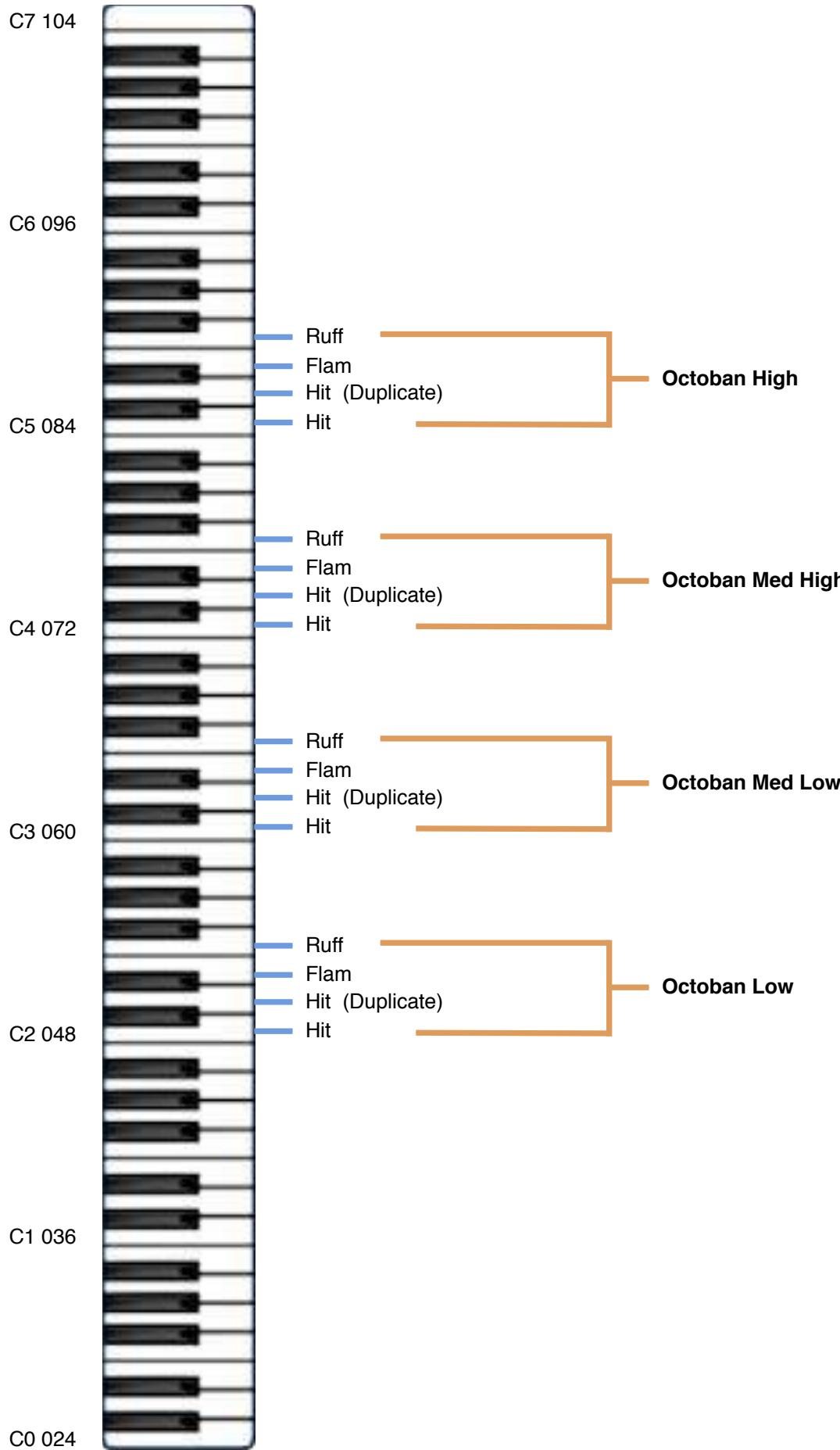
ROTO TOMS



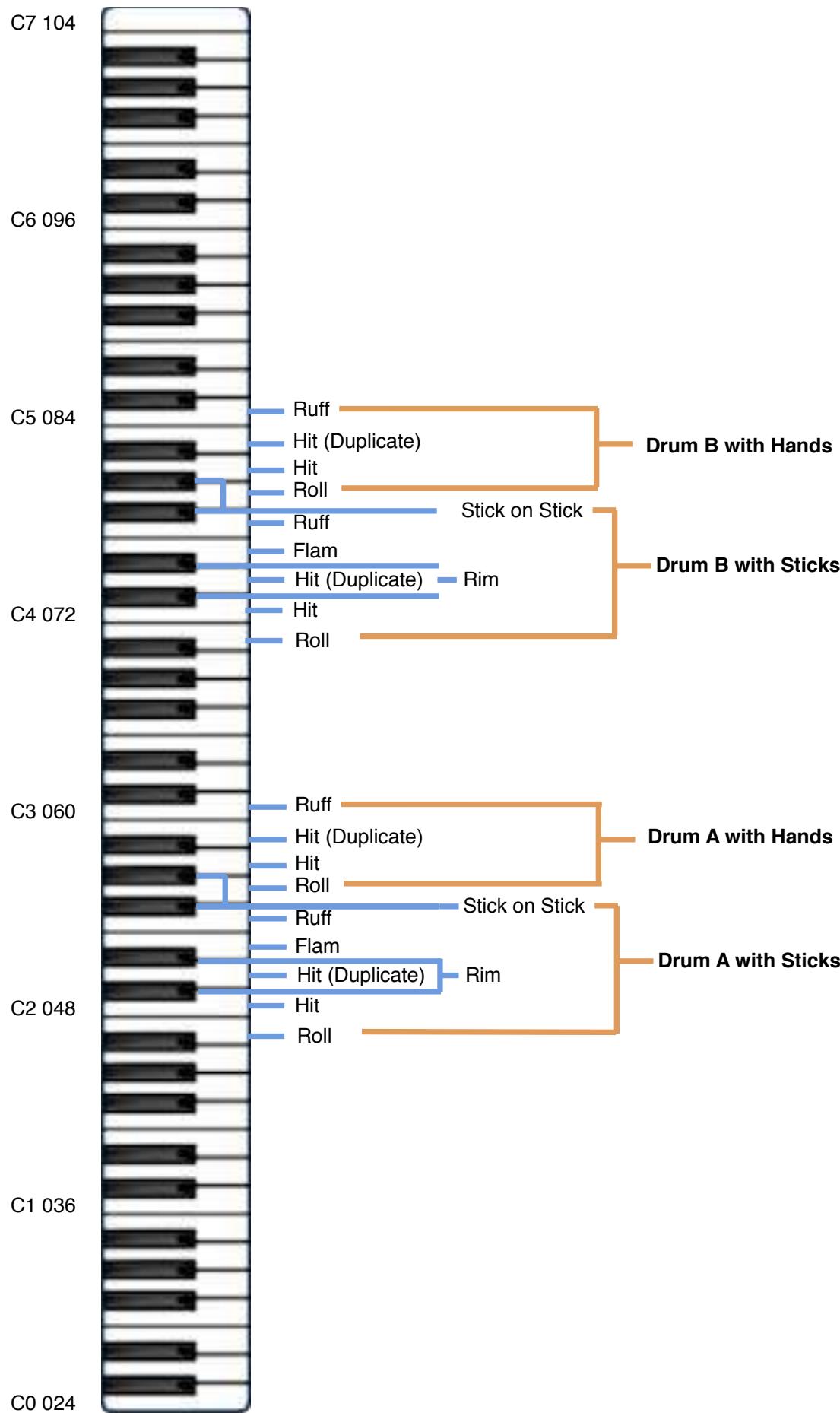
ROTO TOMS - HITS ONLY



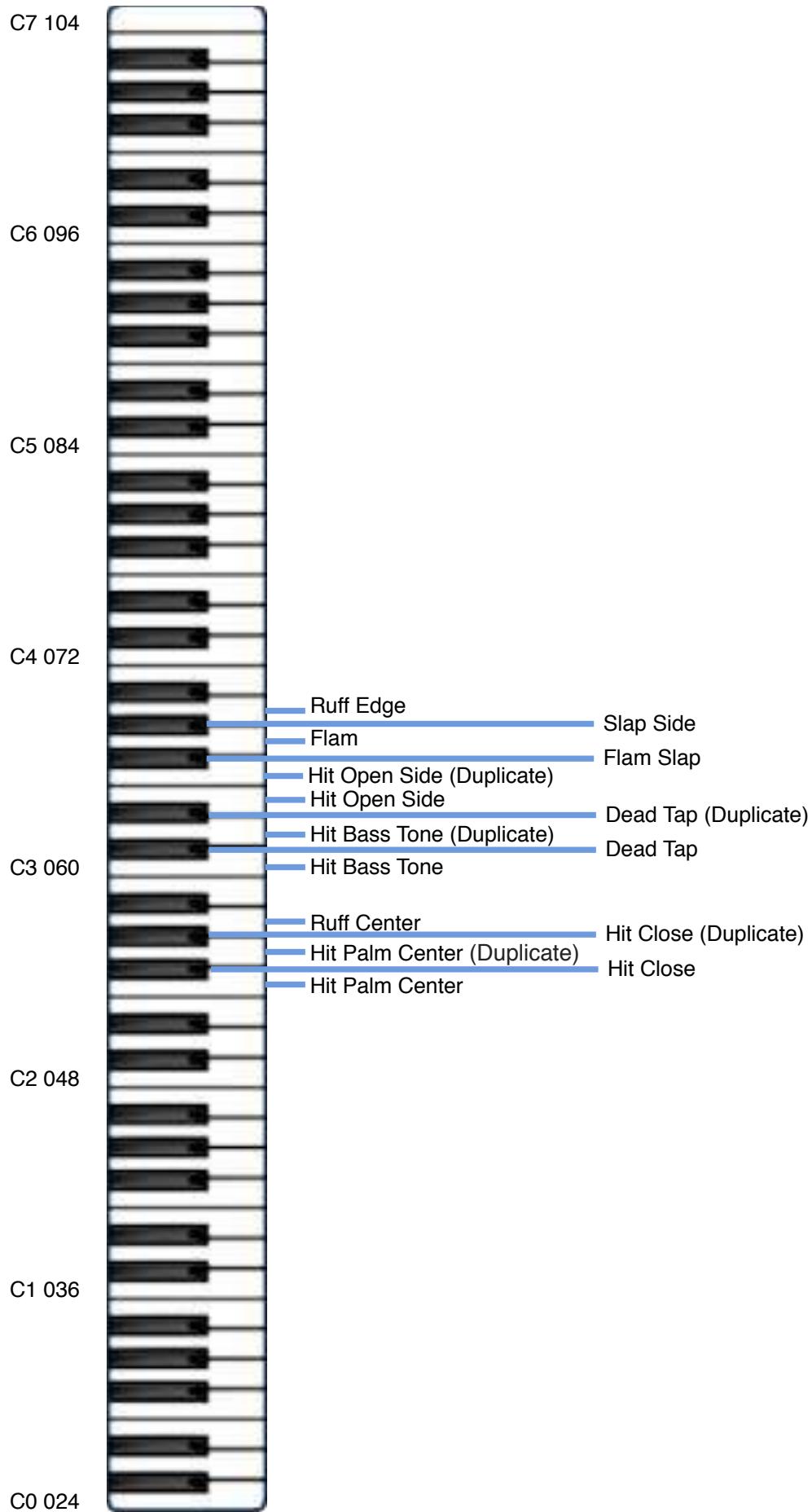
OCTOBAN



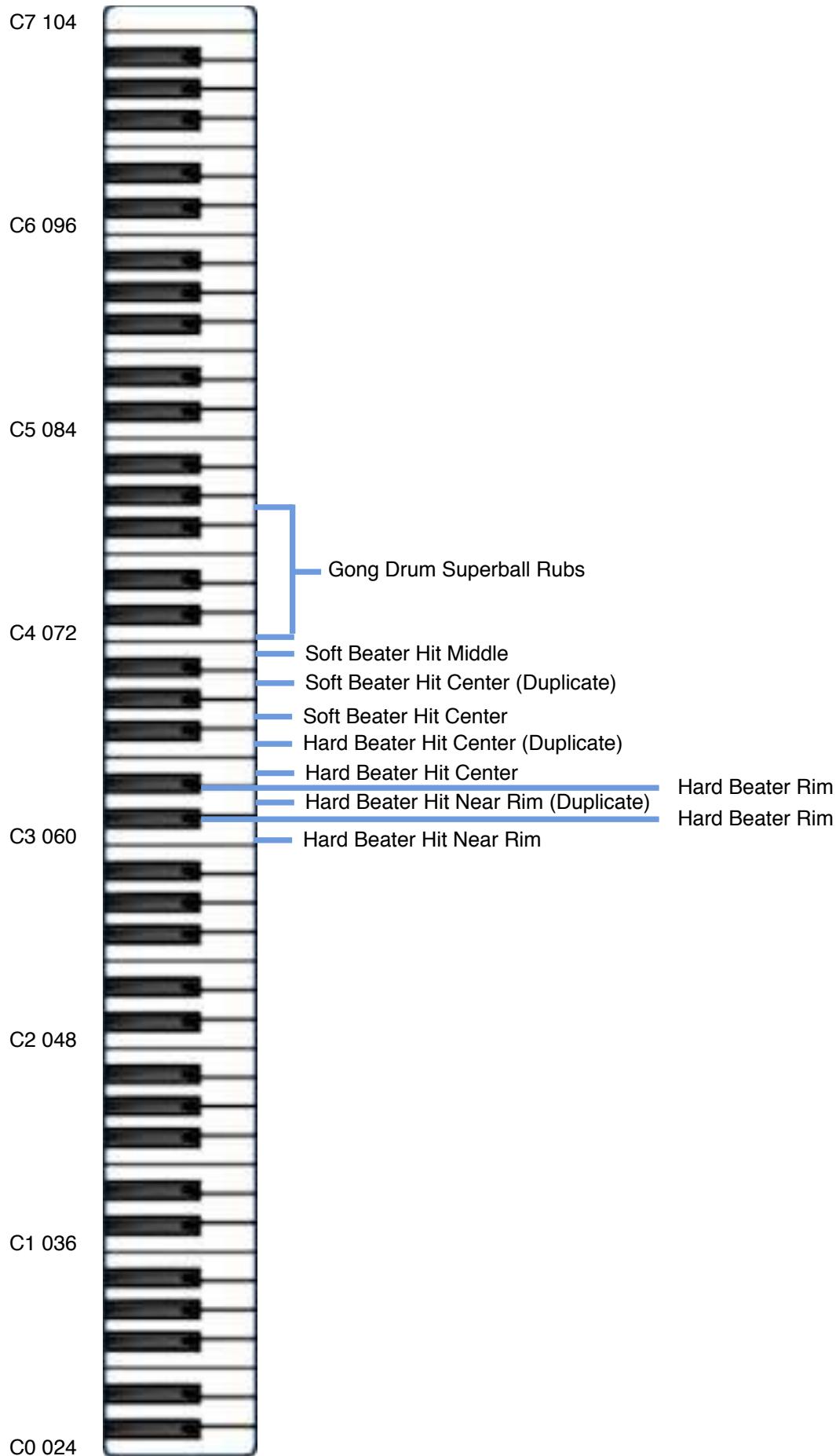
SHIME DAIKO



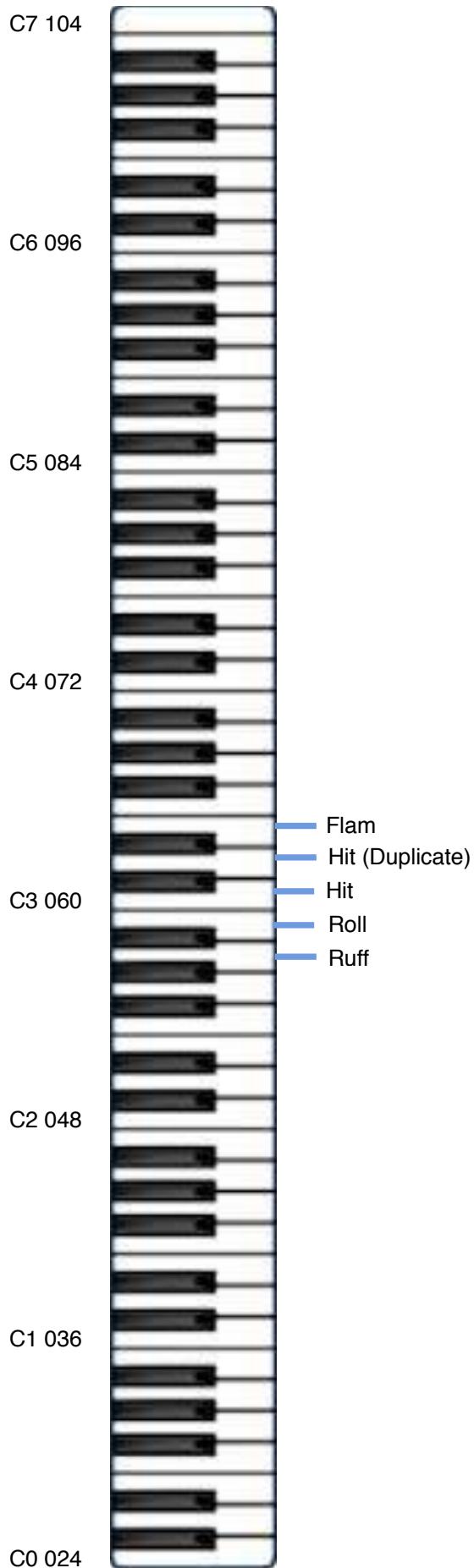
DJEMBE



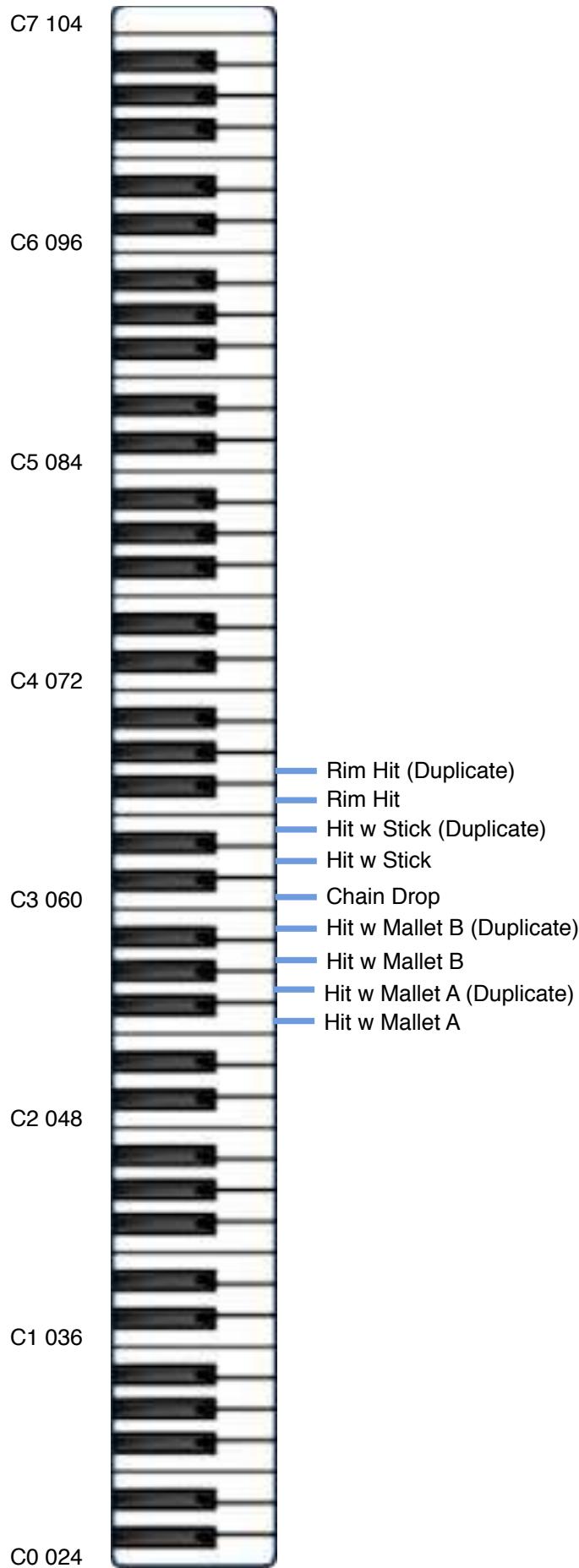
GONG DRUM



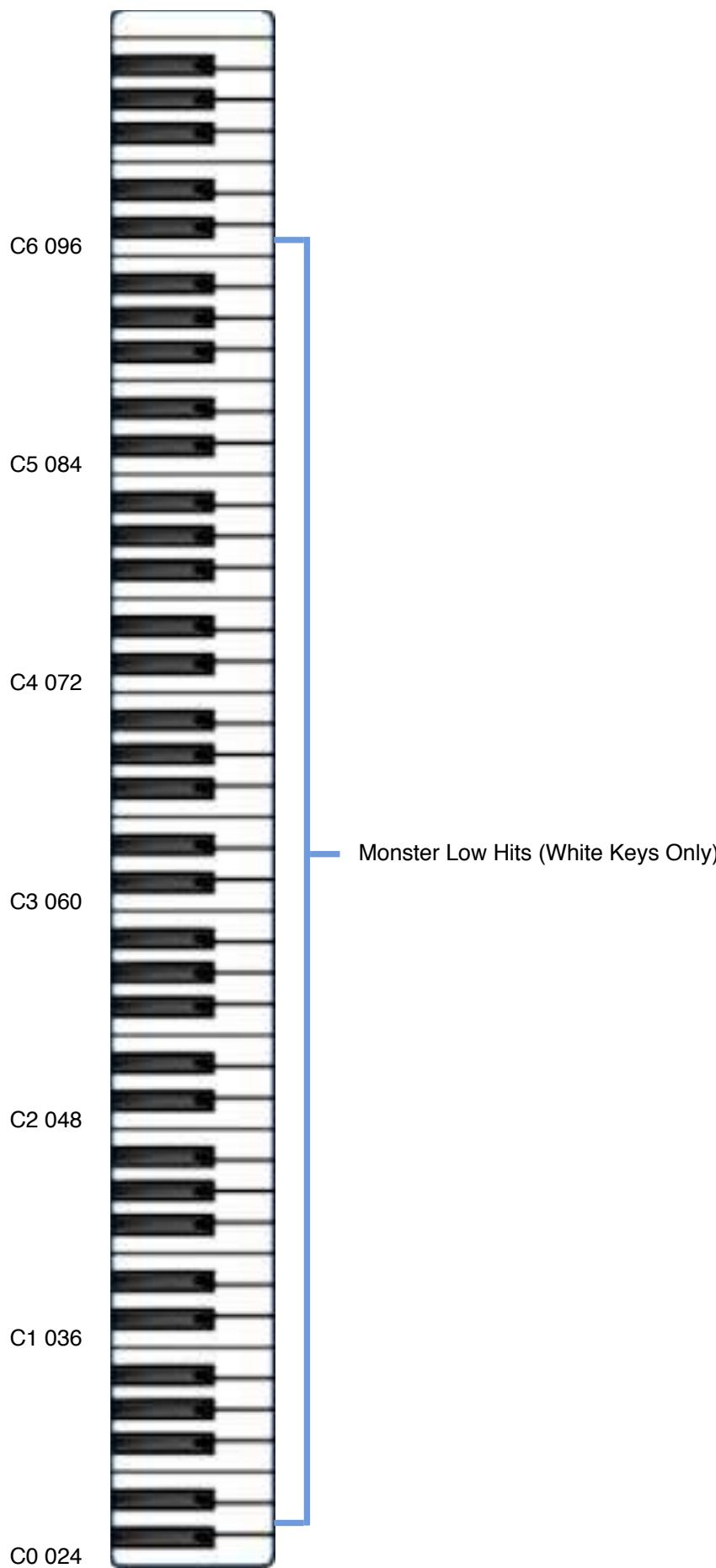
DJUN DJUN



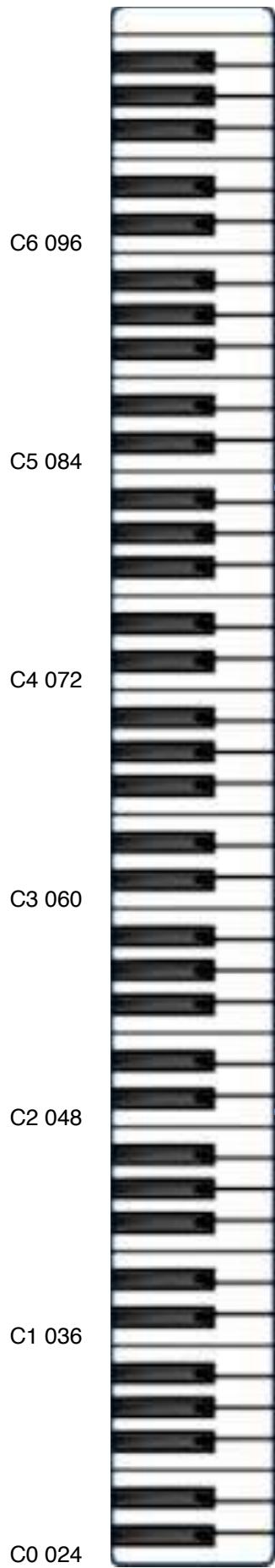
OIL DRUM



MONSTER LOW HITS

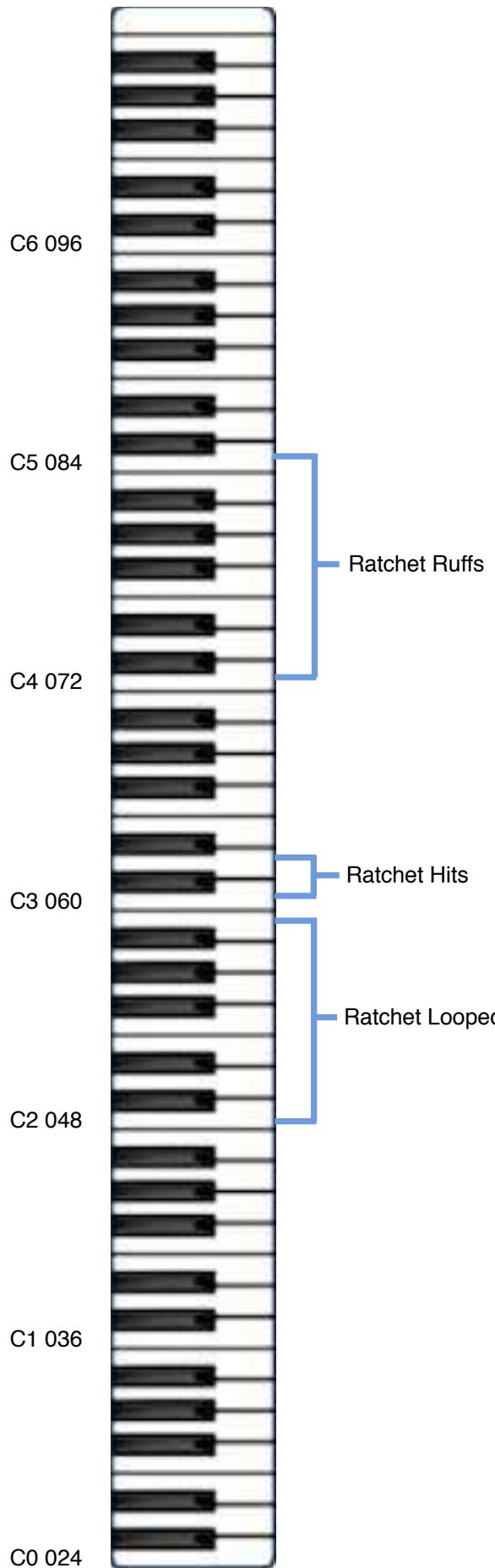


MONSTER SWOOSHES

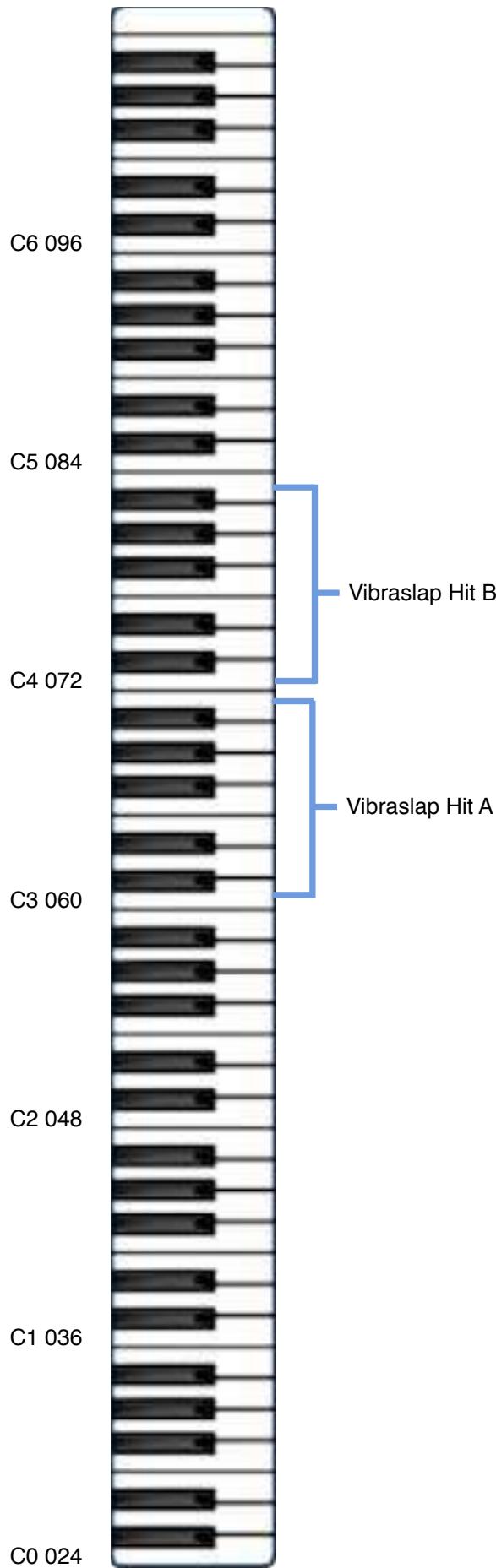


Monster Swooshes (White Keys Only)

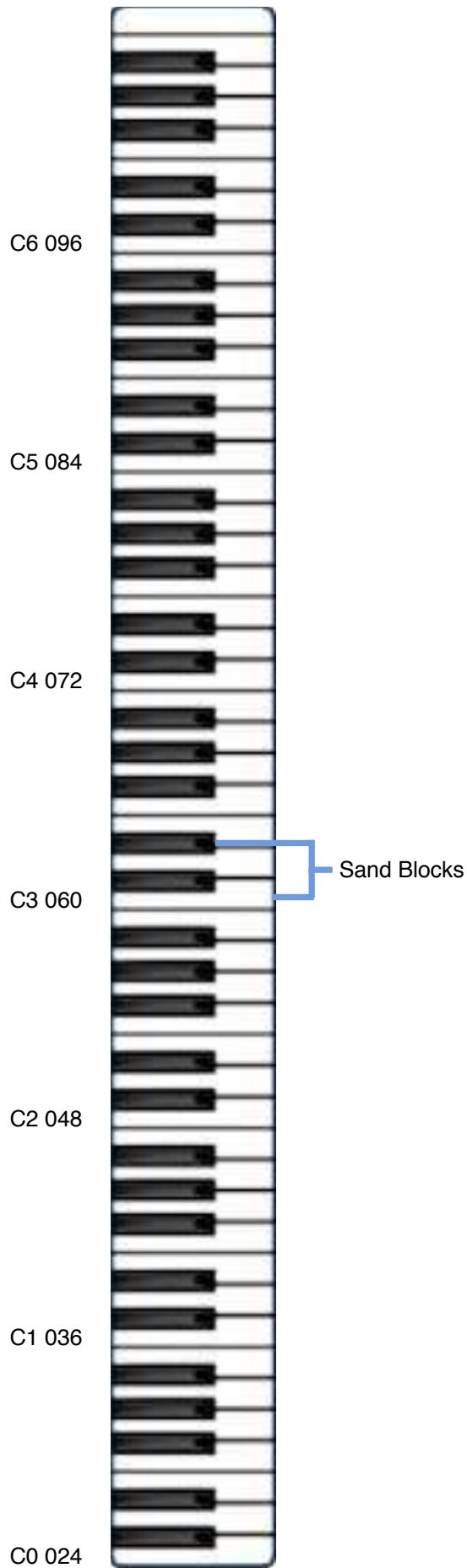
RATCHET



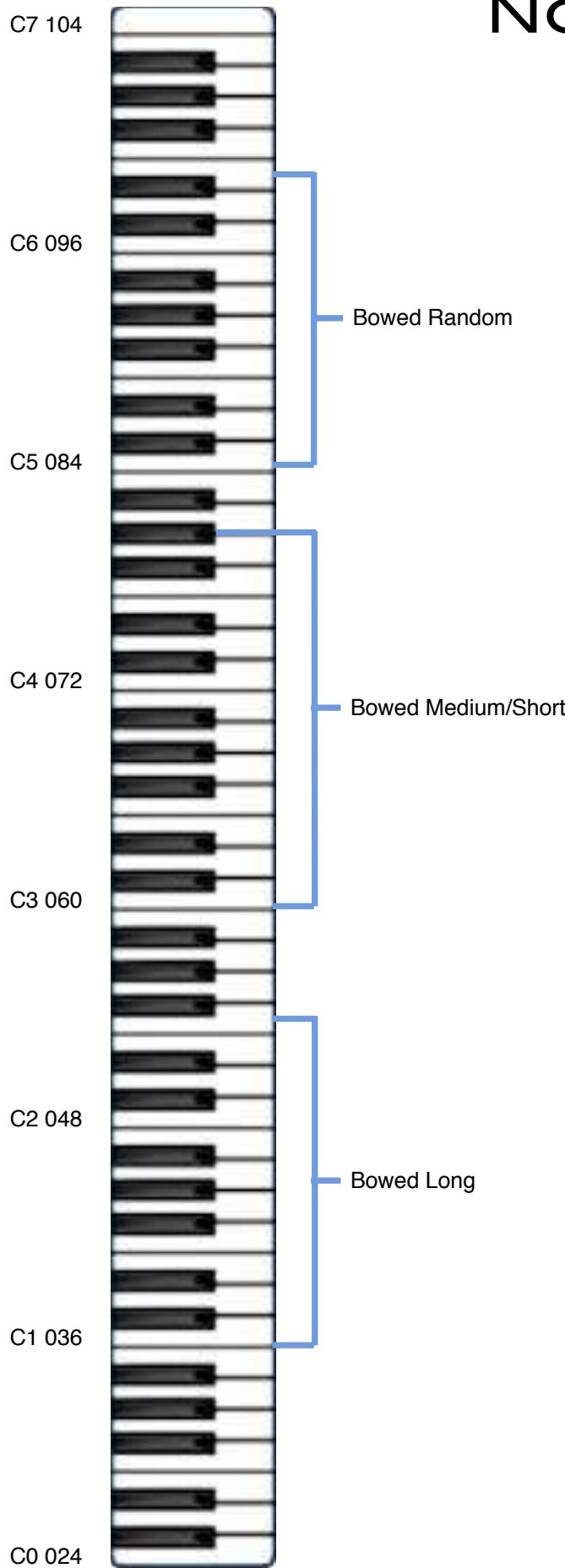
VIBRASLAP



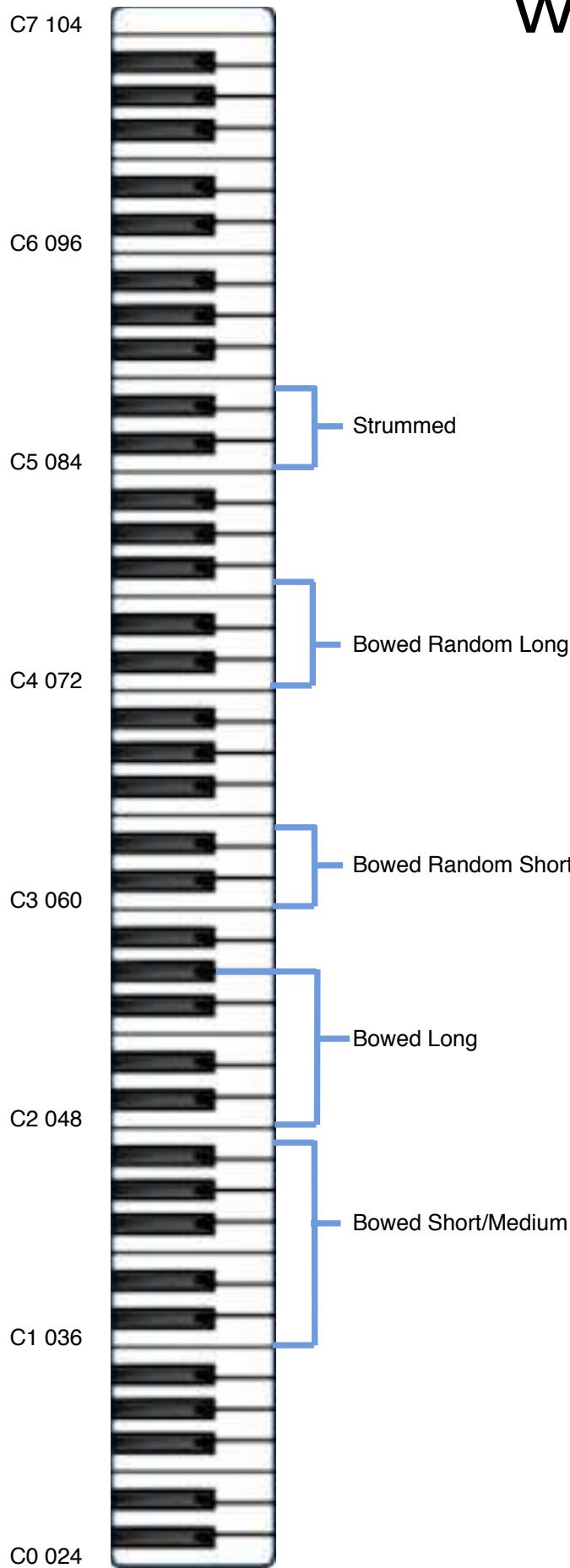
SAND BLOCKS



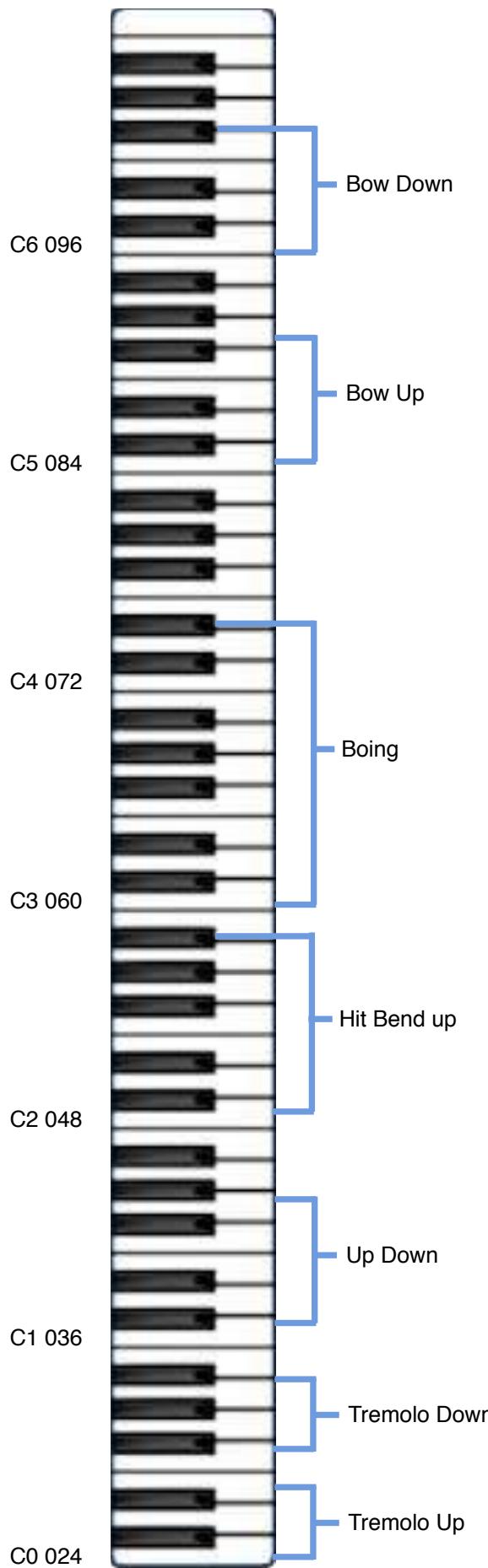
WATERPHONE NORMAL



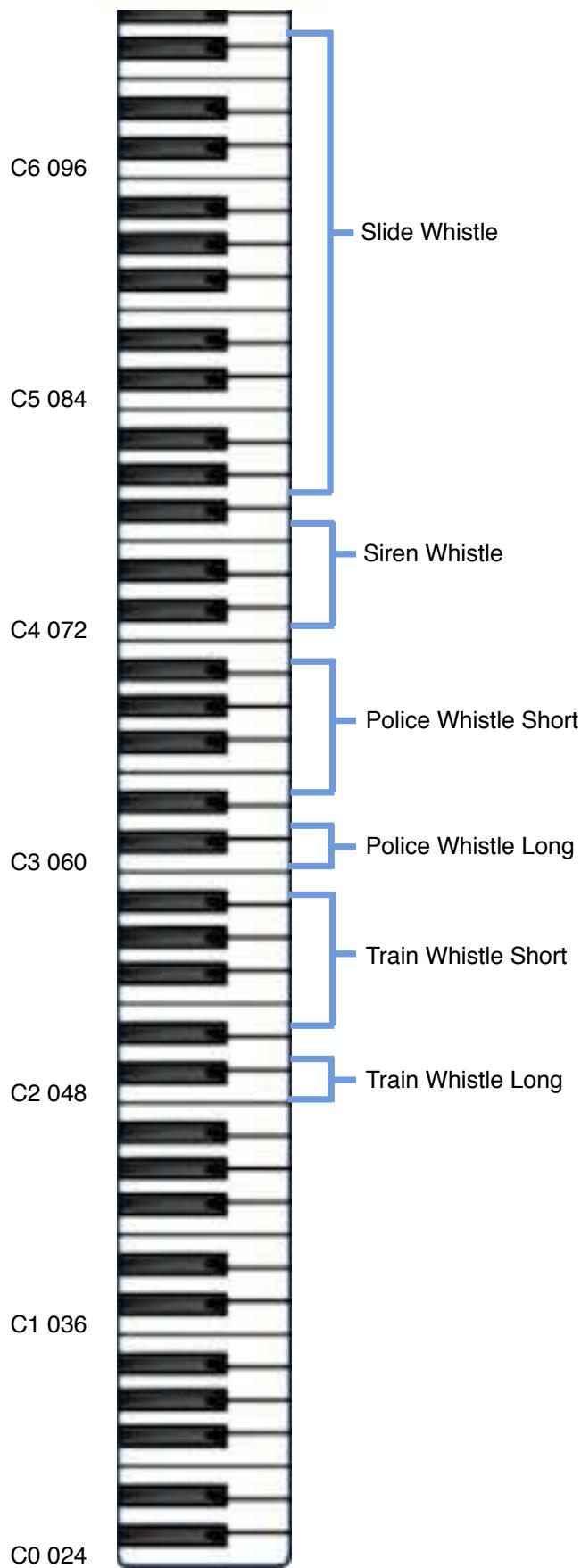
WATERPHONE WATER



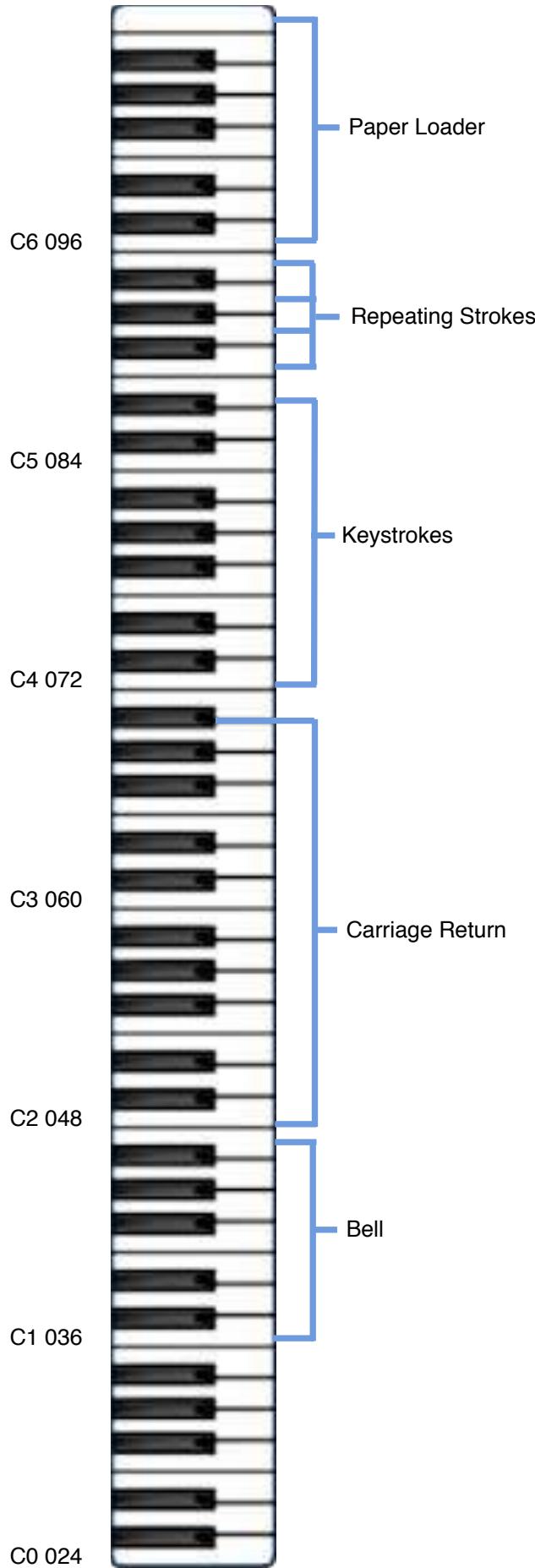
FLEXATONE



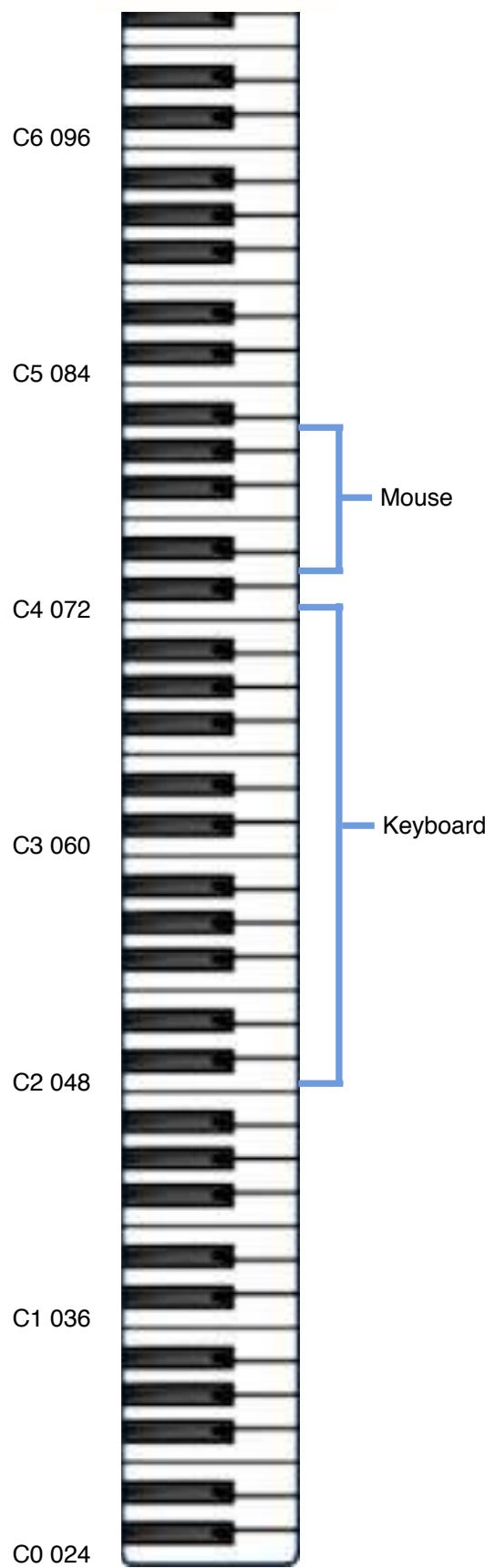
WHISTLES: TRAIN, POLICE, SIREN, SLIDE



TYPEWRITER



KEYBOARD & MOUSE



SPRING DRUM

C6 096

C5 084

C4 072

C3 060

C2 048

C1 036

C0 024



Spring Drum (White Keys Only)

LIONS ROAR

C6 096

C5 084

C4 072

C3 060

C2 048

C1 036

C0 024



Lion Roar (White Keys Only)

CAR HORN

C6 096

C5 084

C4 072

C3 060

C2 048

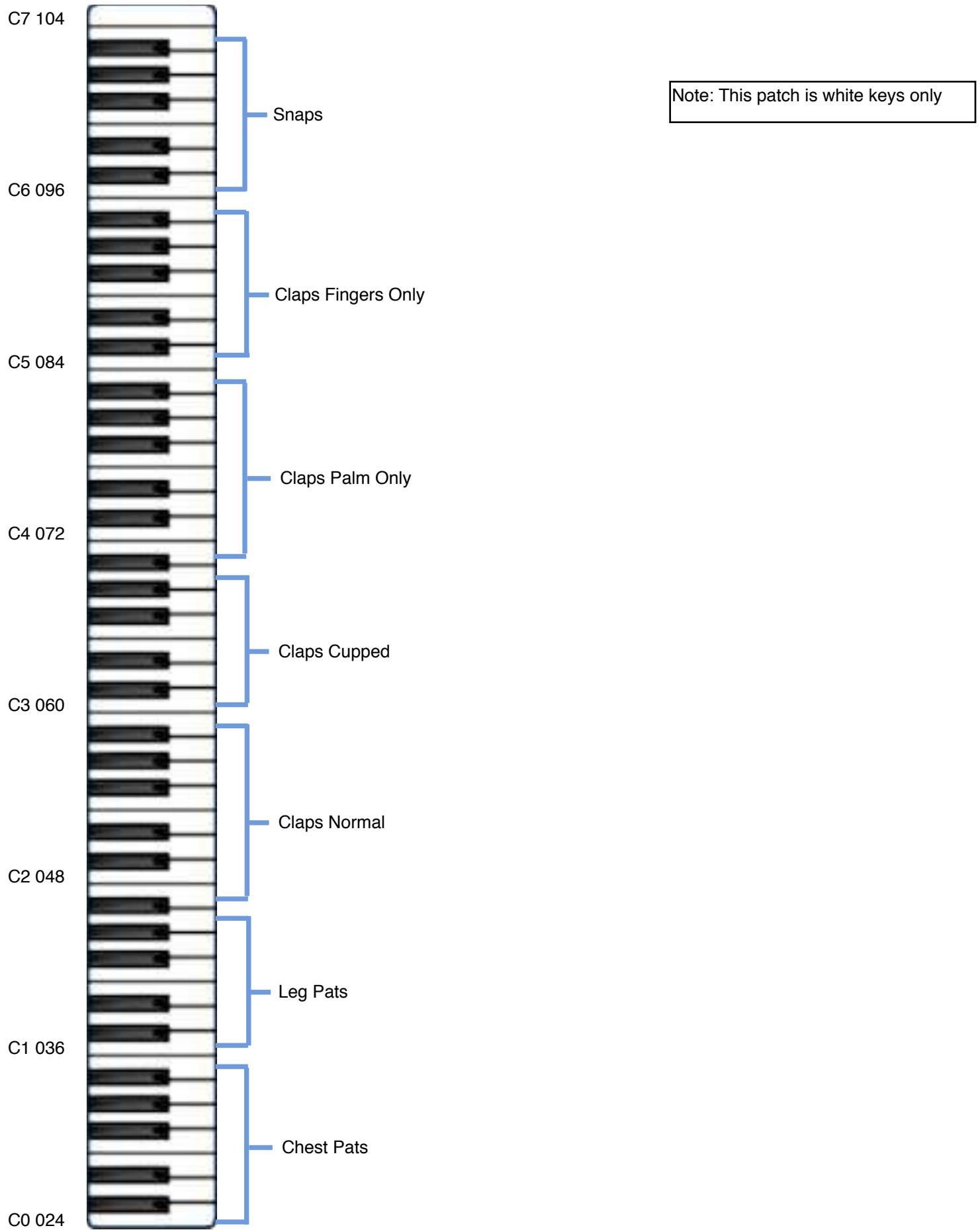
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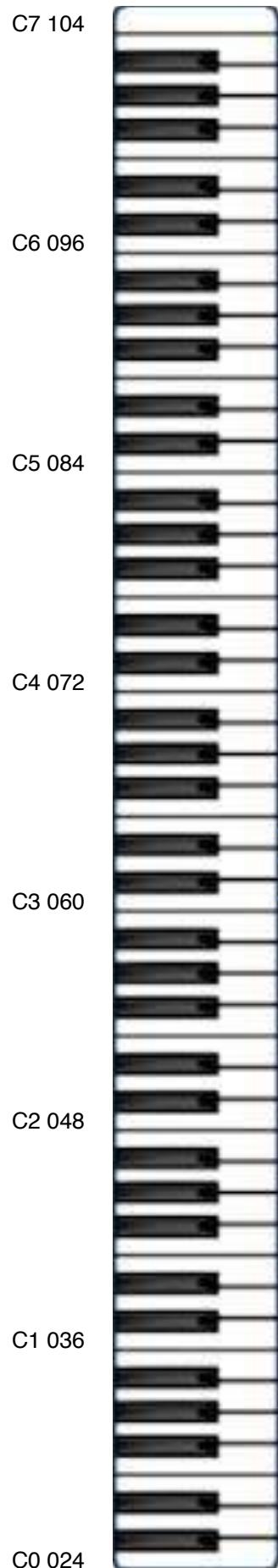


Car Horn (White Keys Only)

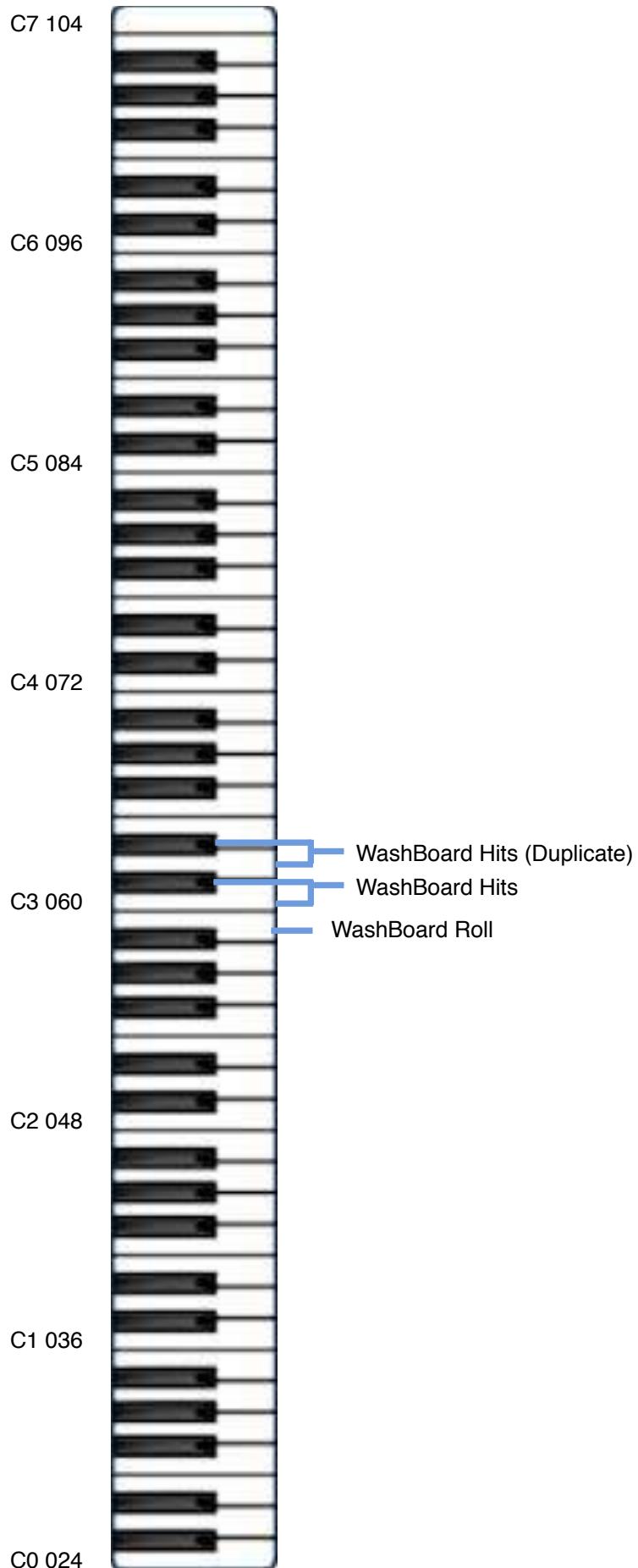
ENSEMBLE: CLAPS AND SNAPS



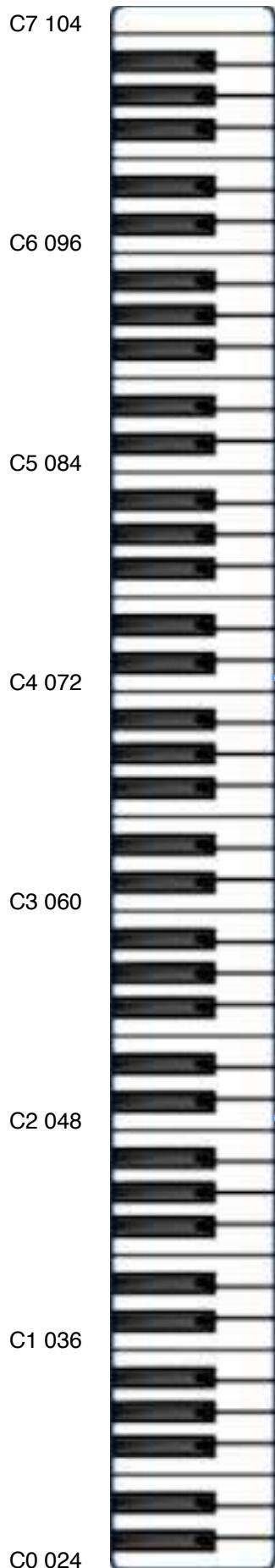
BOTTLE CAPS + LIDS



WASHBOARD

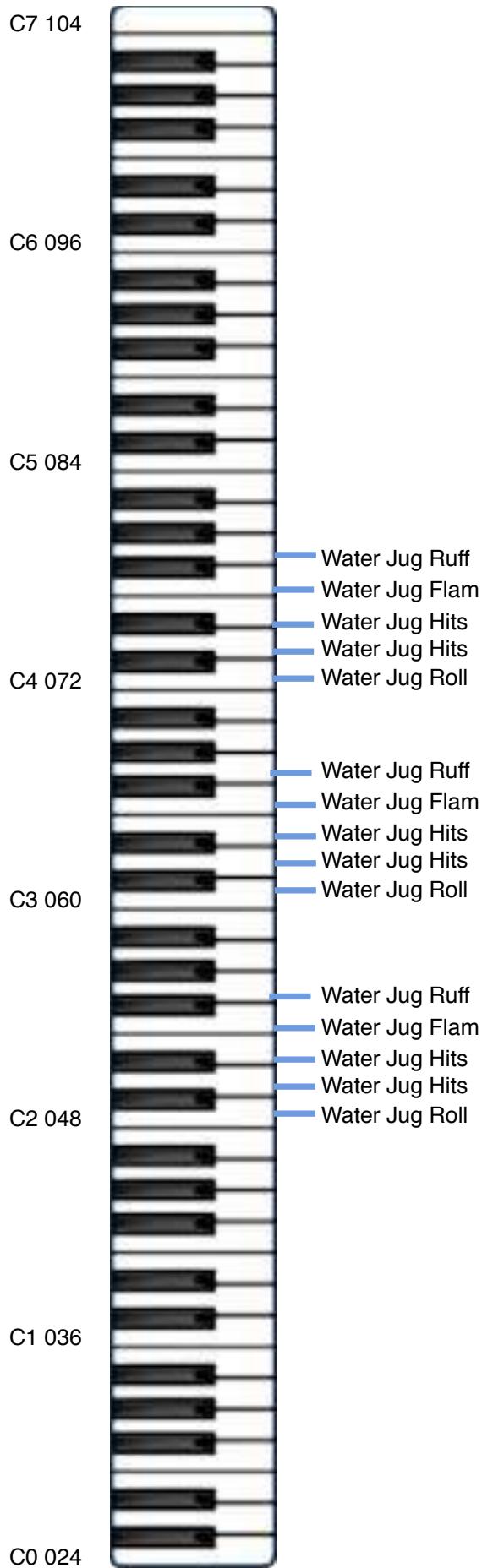


TINES

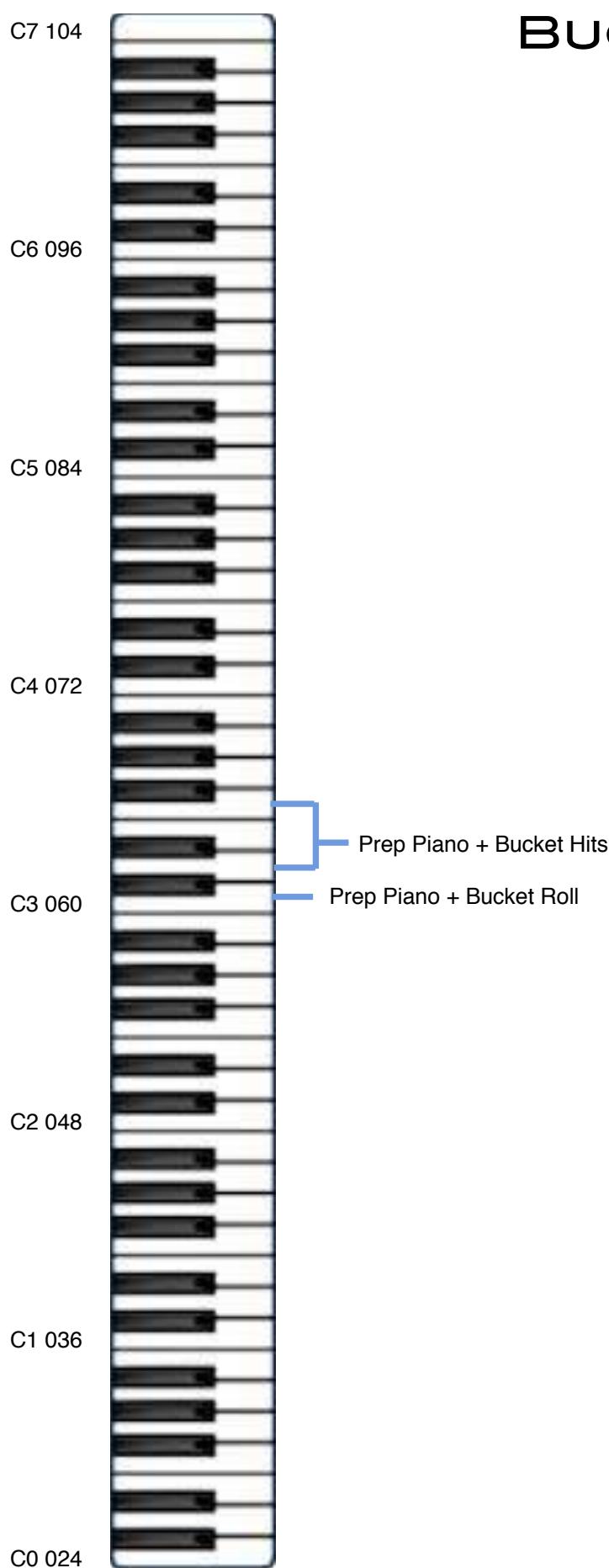


Tines (White Keys Only)

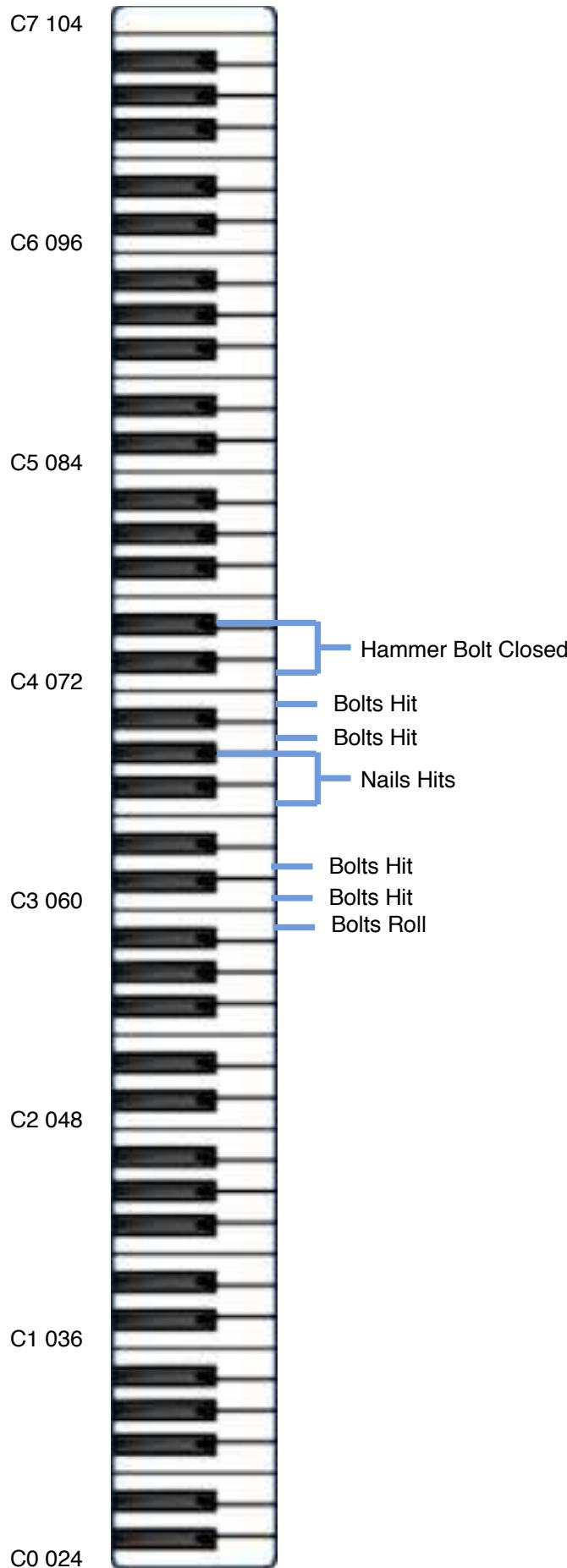
WATER JUGS



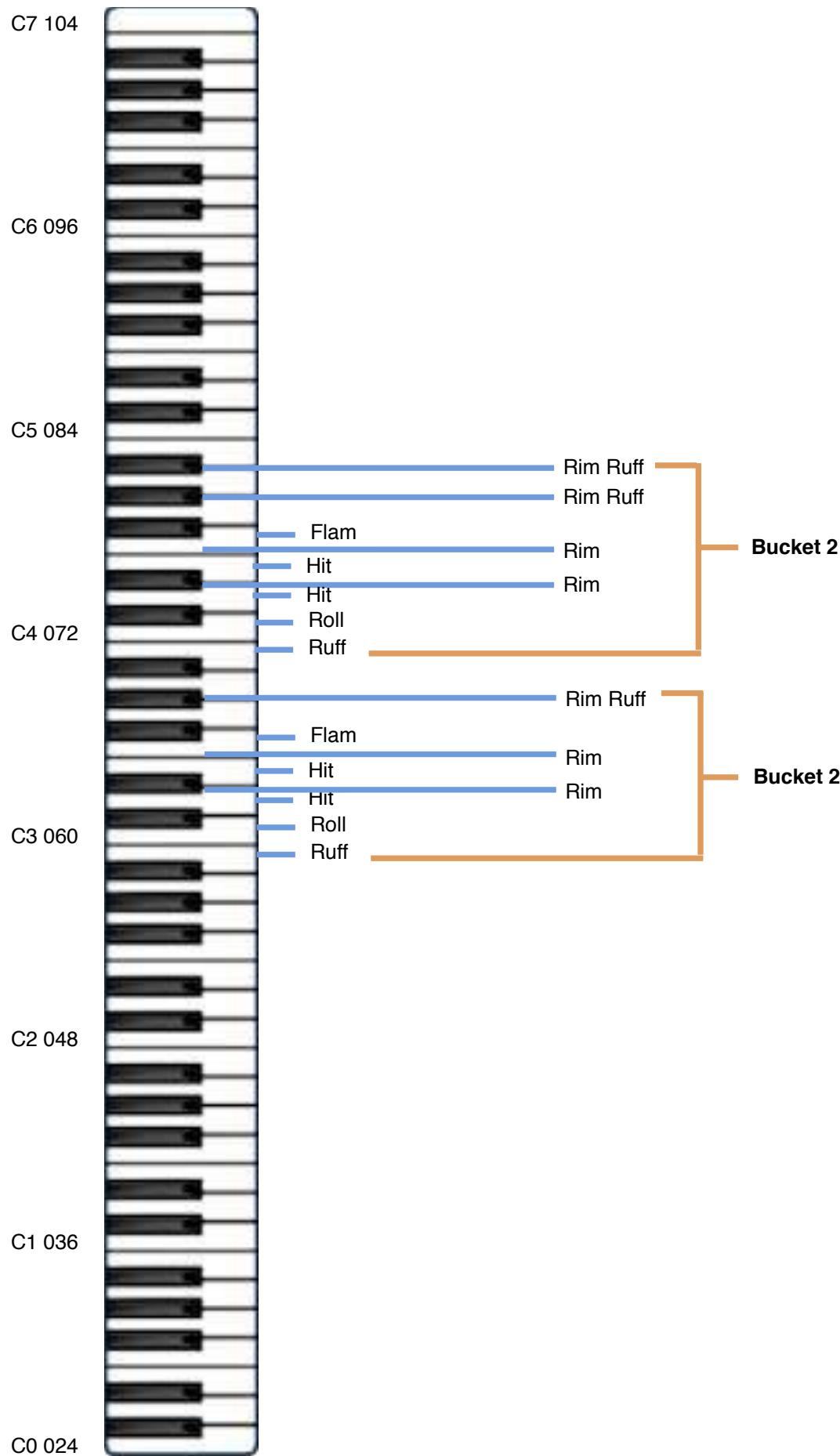
PREPARED PIANO + BUCKET



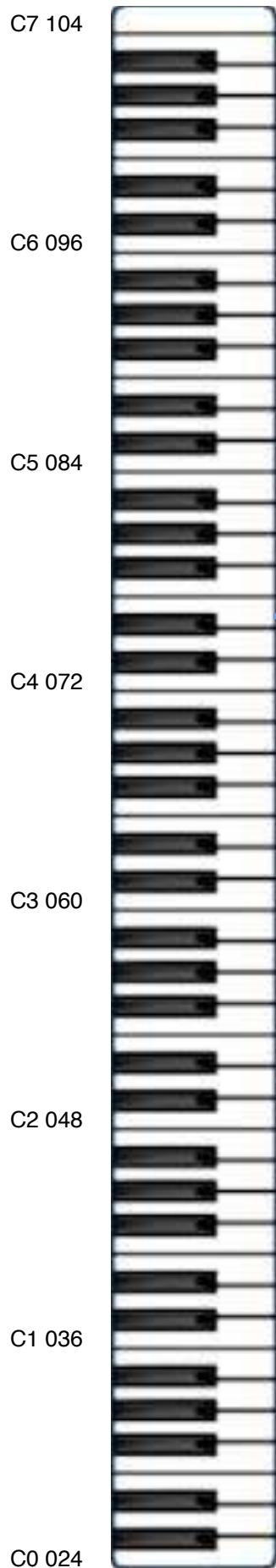
HAMMERS BOLTS + NAILS



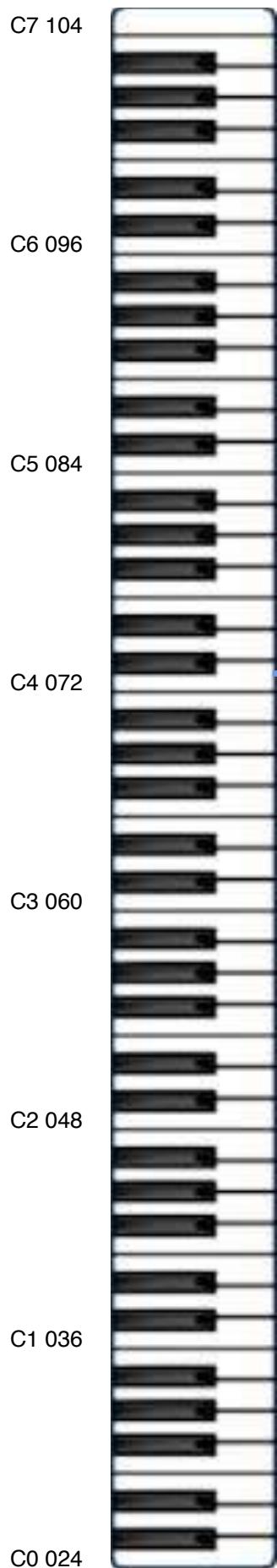
BUCKETS



WATER JARS



FLOWER POTS



MASTER ARTICULATION LIST

Instruments	Patch Name	Articulation Settings
African Pod Shakers	African Pod Shaker	
Agogo Bells	Agogo	
Ankle Seed Shaker	Ankle + Seed Rattle Shakers	
Anklungs	Anklungs	Hits and Rolls
Bamboo Shaker	Bamboo Shaker	
Bass Drum 1	Bass Drum 1	Soft, Rubber, Medium, Wood Mallets
Bass Drum 2	Bass Drum 2	Soft, Rubber, Medium, Wood Mallets
Bell Trees (2 Types)	Bell Tree	
Bodhran	Bodhran	
Bongos	Bongos	Hi/Low, Finger Tips, Palm, Stick, Yarn Mallet
Bottles Rattle	Bottle Caps + Lids	
Brake Drum	Brake Drum	
Buckets in Pianos	Prepared Piano + Bucket	
Cabasa	Cabs	
Cajon	Cajon	
Car Horns 1 and 2	Car Horn	
Castanets	Castanets	
Caxixi	Ccxixi	
Celeste	Celeste	
Chamber Soft Shakers (One Chamber)	Orchestral Shakers	
Chamber Soft Shakers (Three Chamber)	Orchestral Shakers	

Instruments	Patch Name	Articulation Settings
Chamber Soft Shakers (Two Chamber)	Orchestral Shakers	
Circular Bells	Circular Bells	Soft Mallet, Medium Mallet, Bowed
Claps	Ensemble - Claps + Snaps	
Claves	Claves	
Computer Keyboard and Mouse	Keyboard + Mouse	
Concert Toms	Concert Toms	
Congas	Congas	Hi/Low, Sticks, Hands, Mallets
Cowbells 4 Pitches	Cowbells	Sticks and Mallets
Crickets	Cricket	
Crotales	Crotales	Medium, Hard, Bowed
Cuica	Cuica	
Daff	Daff	
Darabuka	Dumber + Darabuka	
Djembe	Djembe	
Djun Djun	Dun Djun	
Doumbek	Doumbek + Darabuka	
Drum Set (3 snares, 2 HH, 4 Cym, 4 Toms)	Drum Kit and Combos	Closed to open Hi-Hats, Edge Center and Bell of Cymbals, Soft and Hard Beater on Kick
Egg Shakers	Orchestral Shakers	
Field Drum	Snare - Tenor	Mallet, Sticks (snare ON only)
Finger Cymbals	Finger Cymbal	2 Pitches, Standard hits and Bowed

Instruments	Patch Name	Articulation Settings
Fish Bells	Fish Bell Chimes	
Flexatone	Flexatone	
Flower Pots	Flower Pots	
Full Ensemble	Full Ensembles	
Ganzrio	Ganzrio Shaker	
Glass Marimbas	Glass Marimba	Soft and Medium Mallet
Glockenspiel/Orchestra Bells	Glockenspiel	Medium and Hard Mallet + Rolls
Gong Drum	Gong Drum	Hard and Soft Beater
Gourd Maracas	Maracas - Gourd + Mini	
Guiro	Guiro	
Hammers on Bolt	Hammers Bolts + Nails	
Jawbone	Jawbone	
Large Frame Drum	Frame Drums	
Large Metal Torpedo	Orchestral Shakers	
Lids Rattle	Bottle Caps + Lids	
Lion's Roar	Lions Roar	
Log Drums	Log Drum	3 Types of Mallets
Low Chimes	Low Chimes	
Low Ensemble	Ensemble - Bass Drums + Crash	
Mahler Hammers	Mahler Hammers	
Marimba	Marimba	Soft and Hard Mallet + Rolls
Mark Trees 1, 2, and 3	Mark Tree	

Instruments	Patch Name	Articulation Settings
Meinl Shaker	Meinl Shaker	
Metal Ensemble	Ensemble - Metal Hits	
Metal Surdo	Surdos	Bows, Scrapes, Crescendos
Mid Ensemble	Ensemble - Mids + Highs	
Military Drum	Snare - Military	Snare On/Off, Mallet, Sticks
Mini Maracas	Maracas - Gourd + Mini	
Monkey Stick	Monkey Stick	
Ocean Drum	Ocean Drum	
Octobans	Octobans	
Oil Drums	Oil Drums	Two mallets and Stick
One Shot Shakers	Orchestral Shakers	
Piatti 1	Piatti Crash Cymbals	Hits and Chokes, Half-Chokes
Piatti 2	Piatti Crash Cymbals	Hits and Chokes, Half-Chokes
Piatti 3	Piatti Crash Cymbals	Hits and Chokes, Half-Chokes
Plastic Pears Shaker	Plastic Pear + Turtle Shell Shakers	
Police Whistle	Whistles - Train + Siren + Slide	
Rain Sticks 1, 2, and 3	Rain Sticks	
Ratchet	Ratchet	
Rihk	Rich	
Roto Toms	Roto Toms	
Samba Whistle	Samba Whistle	Closed, Half Open, Full Open

Instruments	Patch Name	Articulation Settings
Sand Blocks	Sand Blocks	
Seed Rattle Bunches	Ankle + Seed Rattle Shakers	
Shakeres	Shakere	
Shime Daiko 1	Shime Daiko	
Shime Daiko 2	Shime Daiko	
Siren Whistle	Whistles	
Sizzle Cymbal	Suspended Cymbals	Scrapes, Bows, Sticks, Mallets, Cres
Slapstick	Slapstick	
Sleigh Bells	Sleigh Bells	
Slide Whistle	Whistles - Train + Siren + Slide	
Small Cabasa	Cabs	
Small Flower Chimes	Small Flower Charm Chimes	
Small Frame Drum	Frame Drum	
Small Gongs	Gongs + Tam Tam	Bows, Scrapes, Crescendos
Small Log Drum	Log Drum	3 Types of Mallets
Small Metal Can Shakers	Shakers	
Small Suspended Cymbal	Suspended Cymbals	Scrapes, Bows, Sticks, Mallets, Cres
Snaps	Claps and Snaps	
Snare - Concert	Snare - Concert	Snare On/Off, Brushes, Sticks
Snare - Metal	Snare - Metal	Snare On/Off, Brushes, Sticks

Instruments	Patch Name	Articulation Settings
Snare - Picc	Snare - Piccolo	Snare On/Off, Hot Rods, Sticks
Snare - Popcorn	Snare - Popcorn	Snare On/Off, Hot Rods, Sticks
Snare Ensemble	Ensemble - Mids + Highs	
Spring	Springs	
Spring Drum	Spring Drum	
Sticks	Tickies	
Stomps	Stomps	
Subway Buckets	Buckets	
Surdo - Group	Surdos	
Surdo - Metal	Surdos	Sticks, Mallets (with mutes)
Surdo - Wood	Surdos	Sticks, Mallets (with mutes)
Suspended Cymbals	Suspended Cymbals	Scrapes, Bows, Sticks, Mallets, Cres
Taiko - Group	Taikos	
Taiko Low	Taikos	Hard and Soft Sticks
Taiko Mid	Taikos	Hard and Soft Sticks
Talking Drum	Talking Drum	
Tambourika	Tambourika	
Tambourines (Orchestral) 1 and 2	Tambourines	
Tambourines (Pop) 1 and 2	Tambourines	
Temple Blocks	Temple Blocks	Soft and Hard Mallets
Tenor Drum	Snare - Tenor	Mallet, Sticks (snare OFF only)
Tickies	Tickies	

Instruments	Patch Name	Articulation Settings
Timbales	Timbales	
Timpani	Timpani	Soft, Medium and Wood Mallets, Rolls and Cres
Timpani FX	Timpani FX	Mute Hits, Bell Hits, Rubs,Gliss
Tines (Magic Wands)	Tines	
Tongue Drum	Tongue Drum	Open, Mute
Train Whistle	Whistles - Train + Siren + Slide	
Triangles-6 types	Triangles	Small and Large Beater
Tubular Bells	Tubular Bells	
Turtle Shells	Plastic Pear + Turtle Shell Shakers	
Typewriter	Typewriter	
Udu	Udu	
Vented Steel Orb	Vented Steel Orb Shaker	
Vibraphone	Vibraphone	Soft and Hard Mallets, Motor, Bows, Rolls
Vibraslap	Vibraslap	
Washboard	Washboard	
Water Cooler Buckets	Water Jugs	
Water Jar	Water Jars	
Waterphone	Waterphone - Dry	Bows and Strums
Waterphone w/Water	Waterphone - Water	
Whale Drum	Whale Drum	Open, Mute

Instruments	Patch Name	Articulation Settings
Wood Block Alto	Wood Blocks	Rubber, Stick and Plastic Mallets
Wood Block Bass	Wood Blocks	Rubber, Stick and Plastic Mallets
Wood Block Soprano	Wood Blocks	Rubber, Stick and Plastic Mallets
Wood Block Tenor	Wood Blocks	Rubber, Stick and Plastic Mallets
Wooden Asian Chimes 1	Wooden Asian Chimes	
Wooden Asian Chimes 2	Wooden Asian Chimes	
Wooden Asian Chimes 3	Wooden Asian Chimes	
Wooden Cricket	Cricket	
Xylophone	Xylophone	Soft and Hard, Rolls

Enjoy CinePerc!

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CINEPERC

The Original CinePerc Crew

- Produced by: Michael Barry and Michael Patti
- Lead Sample Manager: Sam Estes
- Engineer/Mixer: Dennis Sands
- Lead Percussionist: Devin Kelly
- Associate Producer: Ryeland Allison
- Sample Editing: Michael Hobe
- Demos: Alexander Temple and Sebastian Najand
- Sampling Assistant: Cara Batema
- Recorded at: MGM Scoring Stage, Sony Pictures Studios, CA

The CinePerc 1.2 Update Crew

- Producers: Michael Barry and Michael Patti
- Ensemble Patch Scriptors: Patrick O'Neil and Will Bedford
- Project Coordinator: Tim Starnes
- Sample Mapping and Editing: Jonathan Kranz
- Assistant: Ben Chrisman